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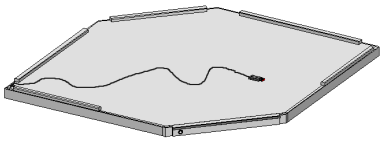
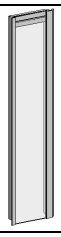
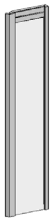


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Art.-Nr.: 557.1913.00.00 / 01

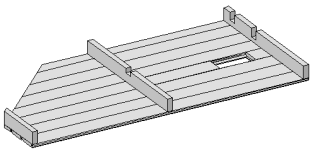
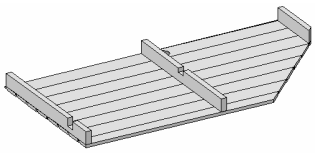
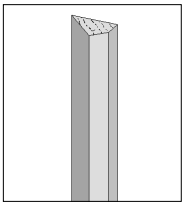
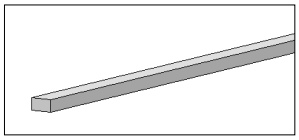
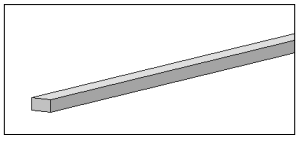
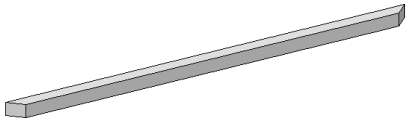
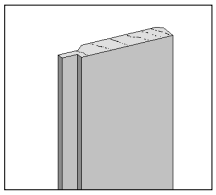
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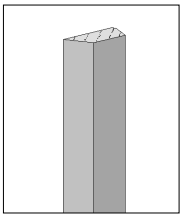
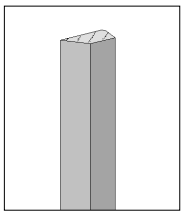
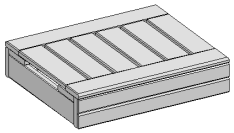
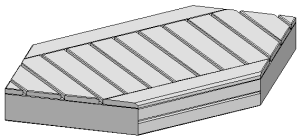
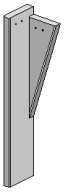
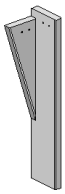
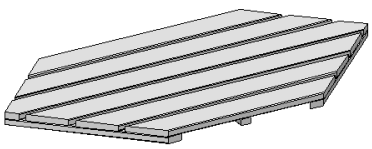
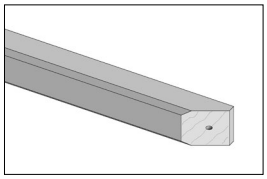
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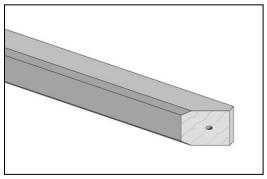
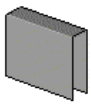
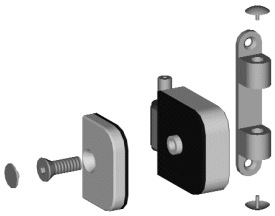
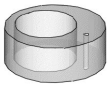
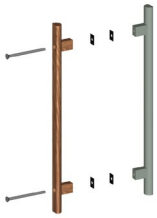
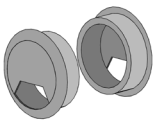
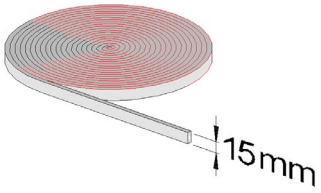
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3	B557.01.0003 RW 2 	935 x 1852	1
4	B557.01.0004 RW 3 	605 x 1852	1
5	B557.01.0005 SW 1 	525 x 1895	1
6	B557.01.0006 SW 2 	525 x 1895	1
7	B557.01.0011 F 1 	423 x 1895	1
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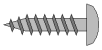
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10	B557.01.0008 	1300 x 650	1
11	B557.01.0009 	1300 x 660	1
12	G557.01.0001 	30/21/1852	4
13	G557.01.0002 	18,5/18,5/885	2
14	G557.01.0003 	18,5/18,5/903	2
15	G557.01.0004 	18,5/18,5/580	2
16	G556.01.0002 	14/70/1895	2

Pos	Bild	Abmessung [mm]	Anzahl [Stück]
17	G557.01.0006 	14/37/1852	2
18	G557.01.0007 	14/32/1852	2
19	B557.03.0001 	520 x 438	2
20	B557.03.0002 	1070 x 550	1
21	B557.03.0003 	400 lang	6
22	B557.03.0004 	400 lang	6
23	B557.03.0005 	1070 x 545	1
24	G547.01.0029 	19/24/400	21

Pos	Bild	Abmessung [mm]	Anzahl [Stück]
25	G548.01.0048 	19/24/790	14
26	K107.5518.0000 	8/550/1895	1
27		10/27/35	2
28			2
29			2
30			1
31			1
32		10 m	1

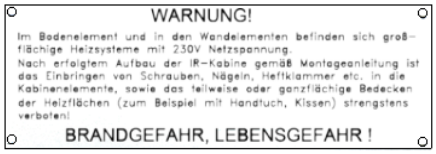
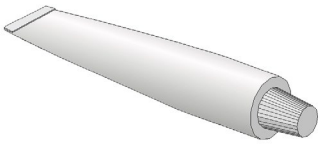
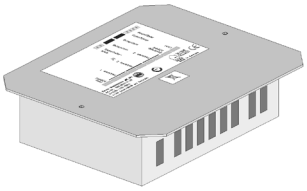
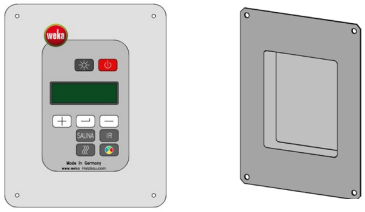
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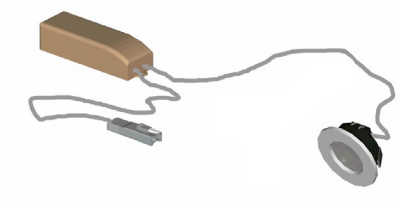
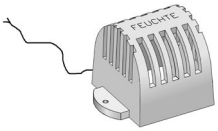
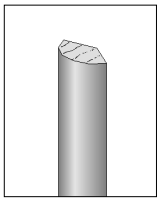
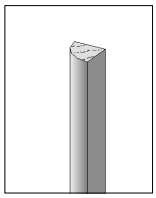
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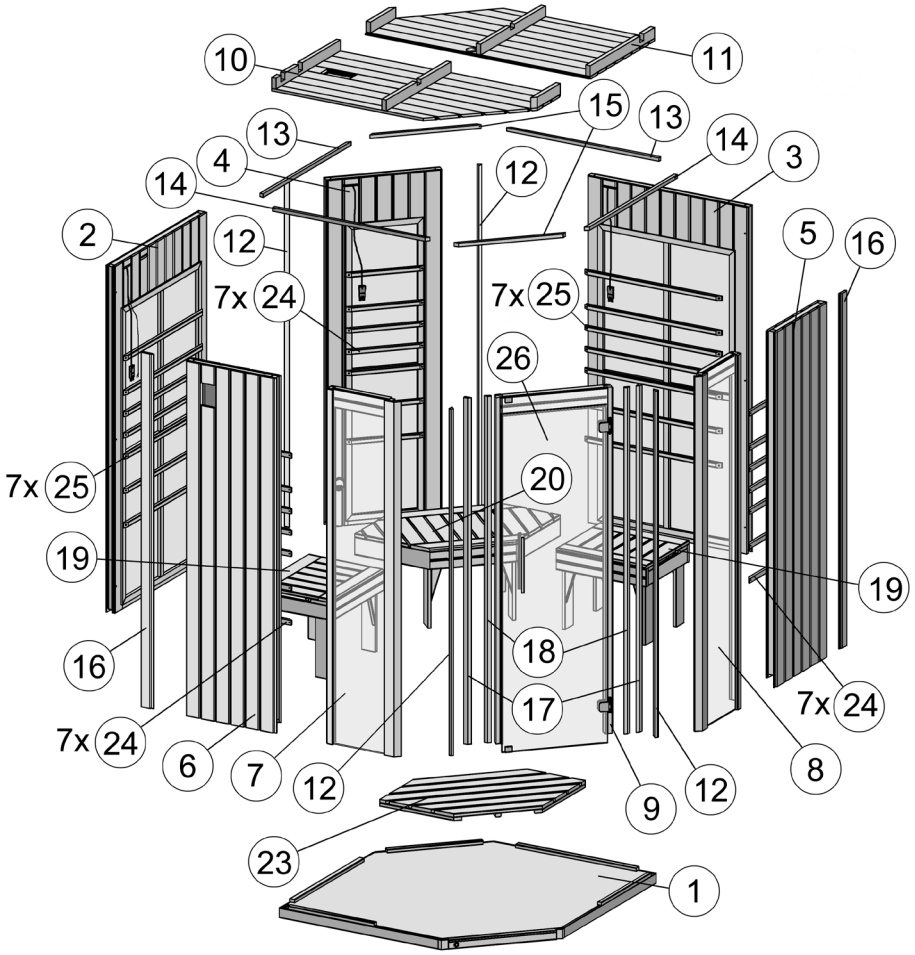
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35		4,0 x 50	10
36		4,0 x 40	20
37		3,5 x 35	90
38		3,0 x 30	130
39		3,5 x 15	20
40		1,6 x 30	40

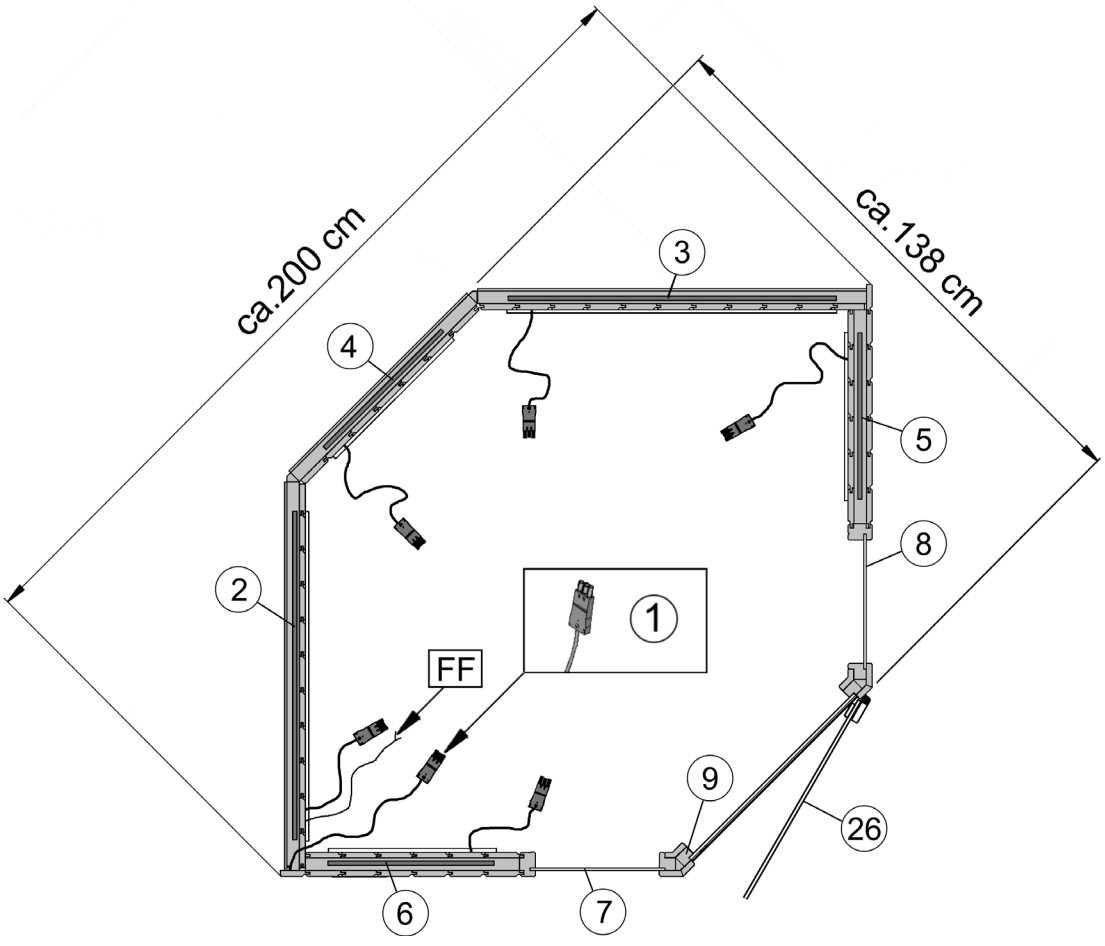
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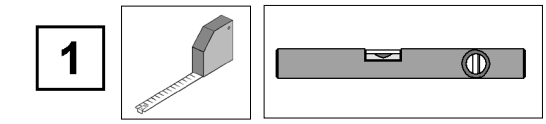
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43		200 x 240	1
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44		130 x 170	1
44M1		3,9 x 25	4
44M2		Ø 12mm	4
45		200 cm lang	1

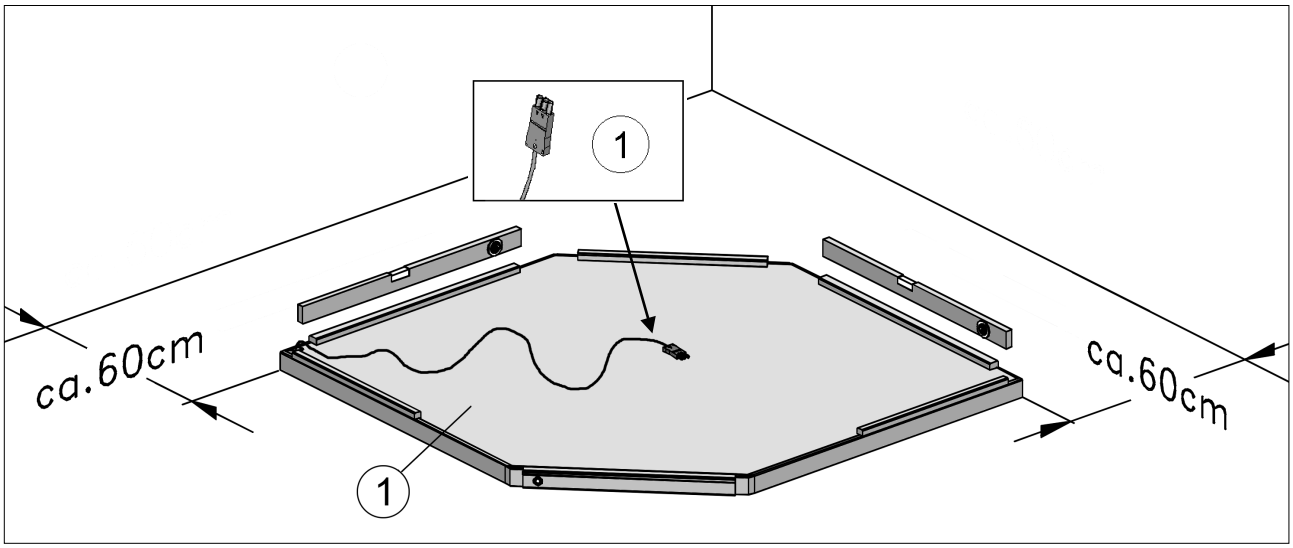
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47			1
47M		3,5 x 15	2
48			1
49	G557.01.0008 	14/28/1852	2
50	G557.01.0009 	14/14/1852	2


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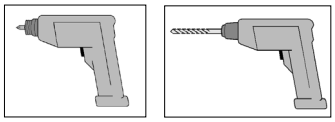

ca.200 cm
ca.138 cm
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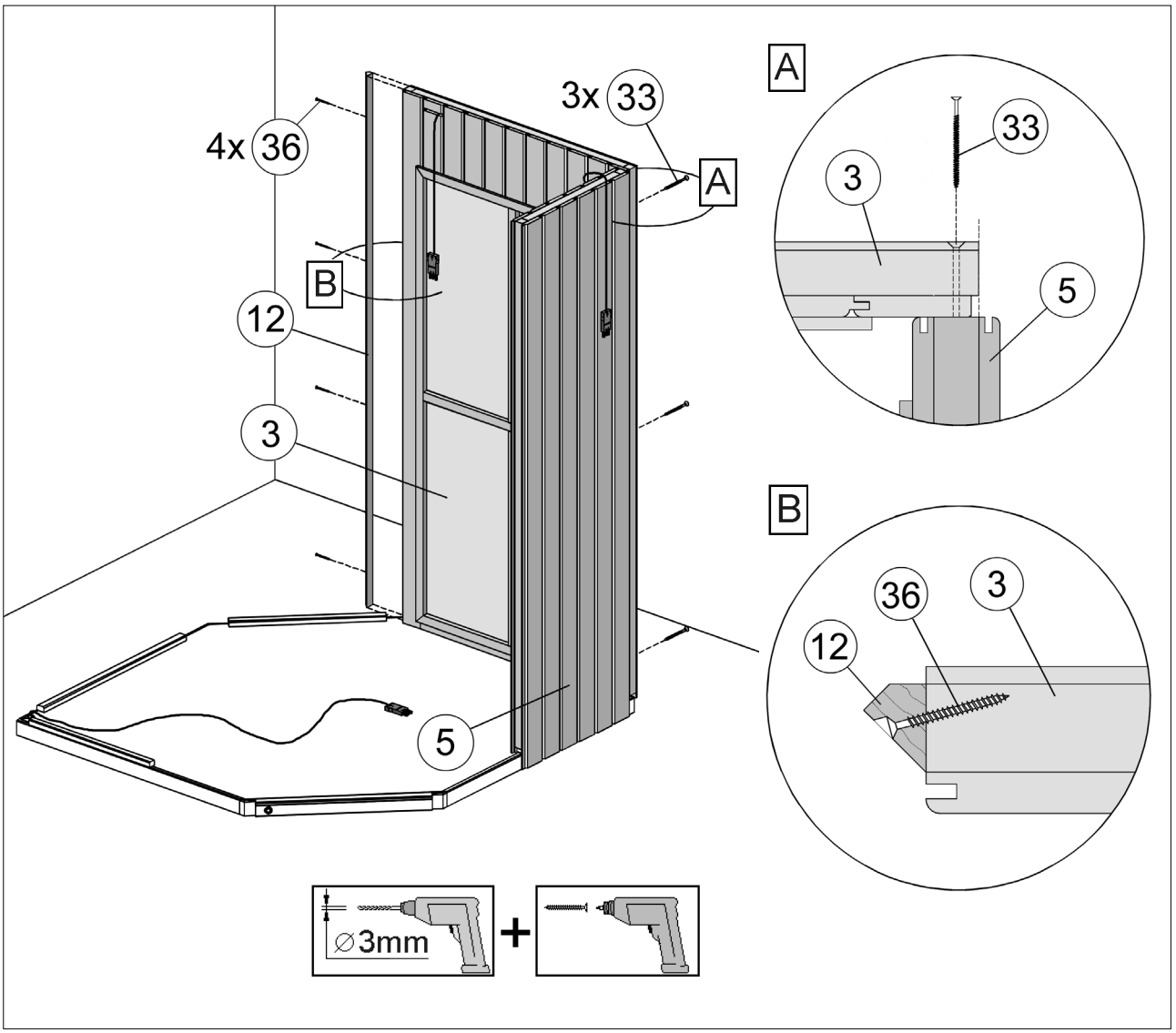
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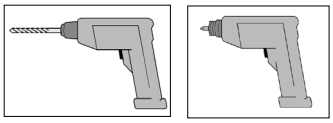


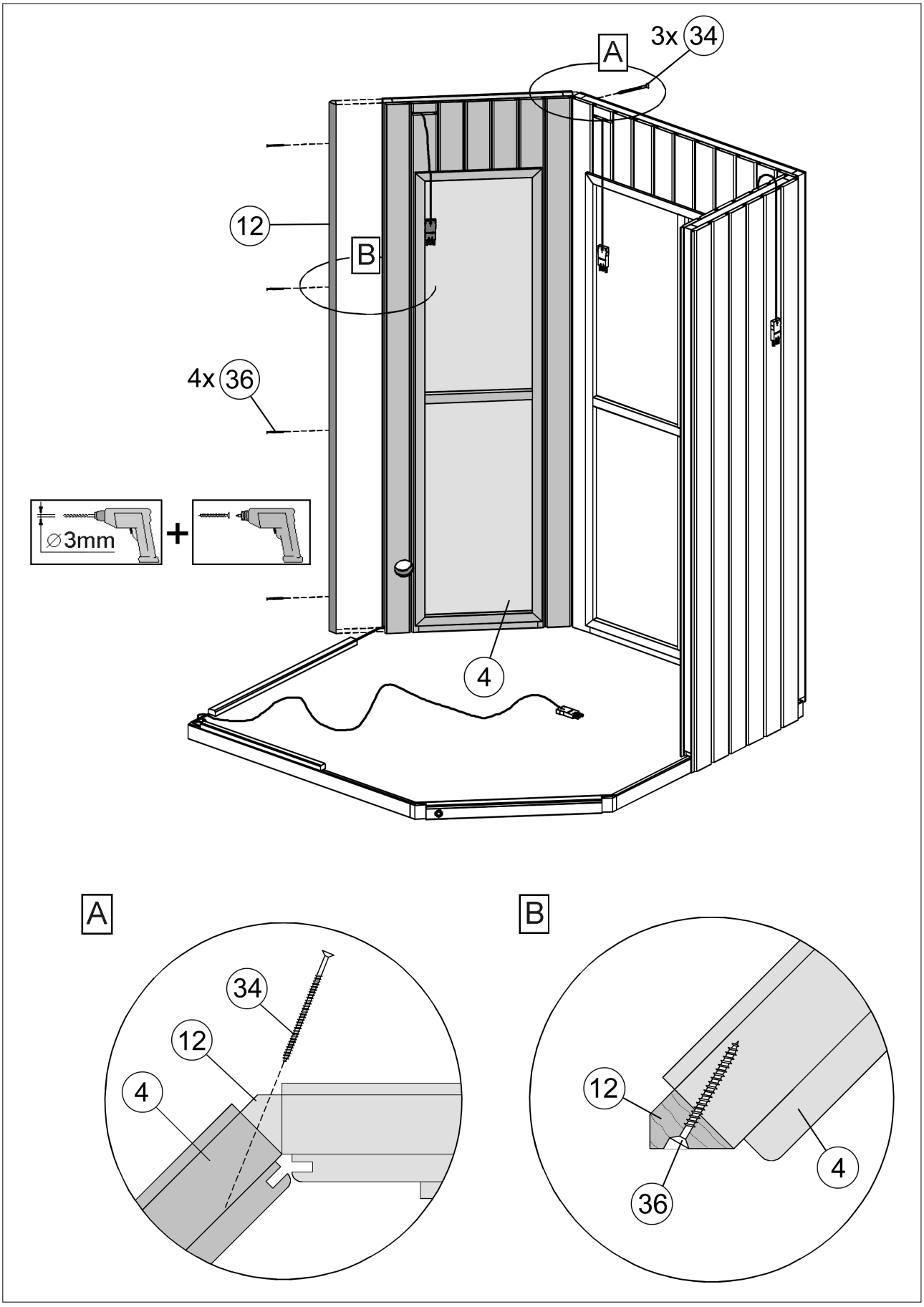
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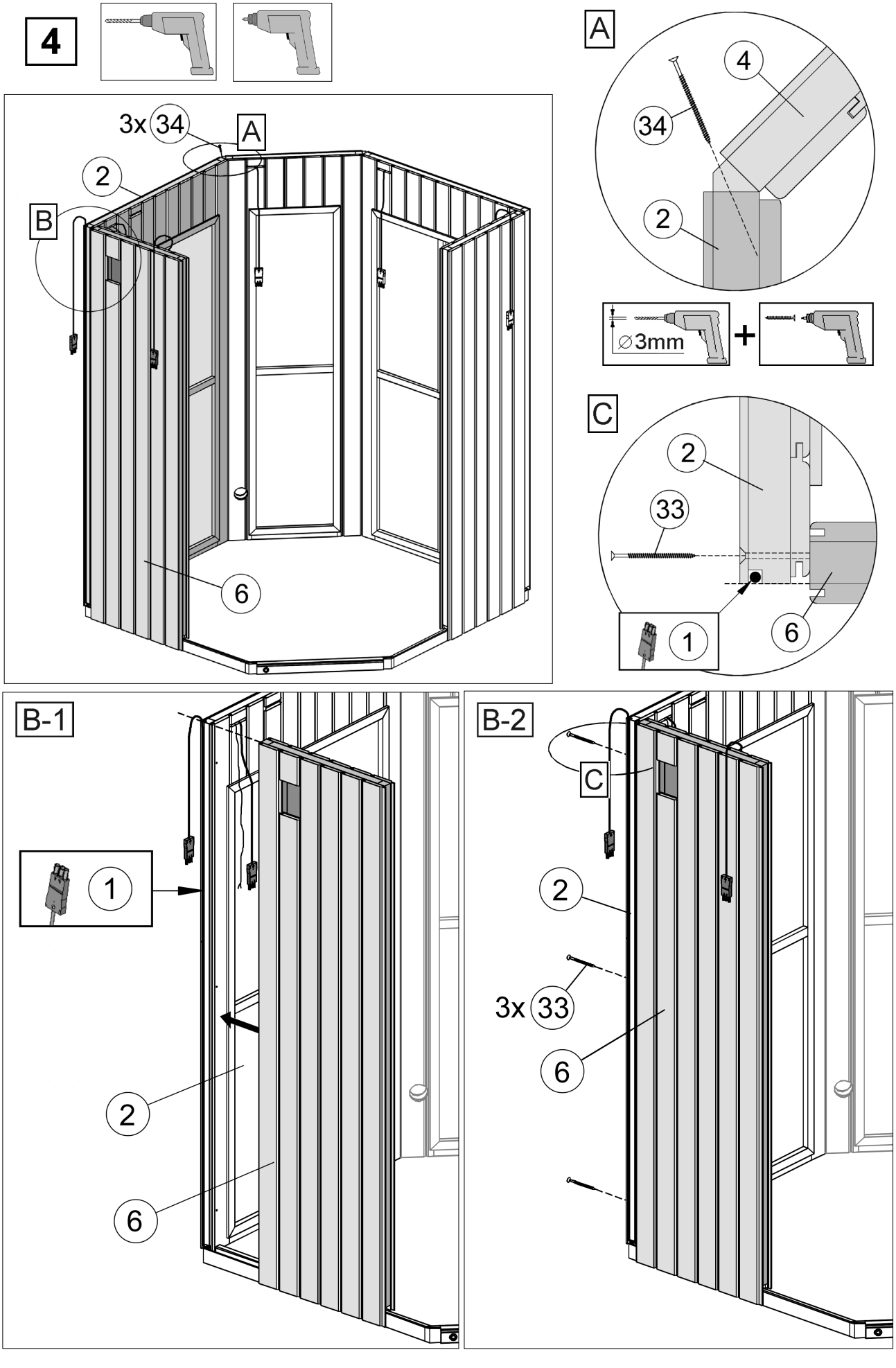




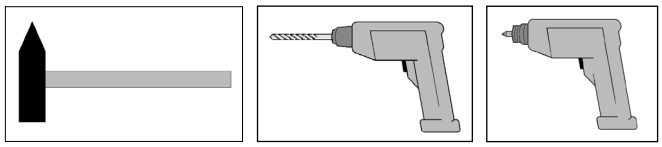
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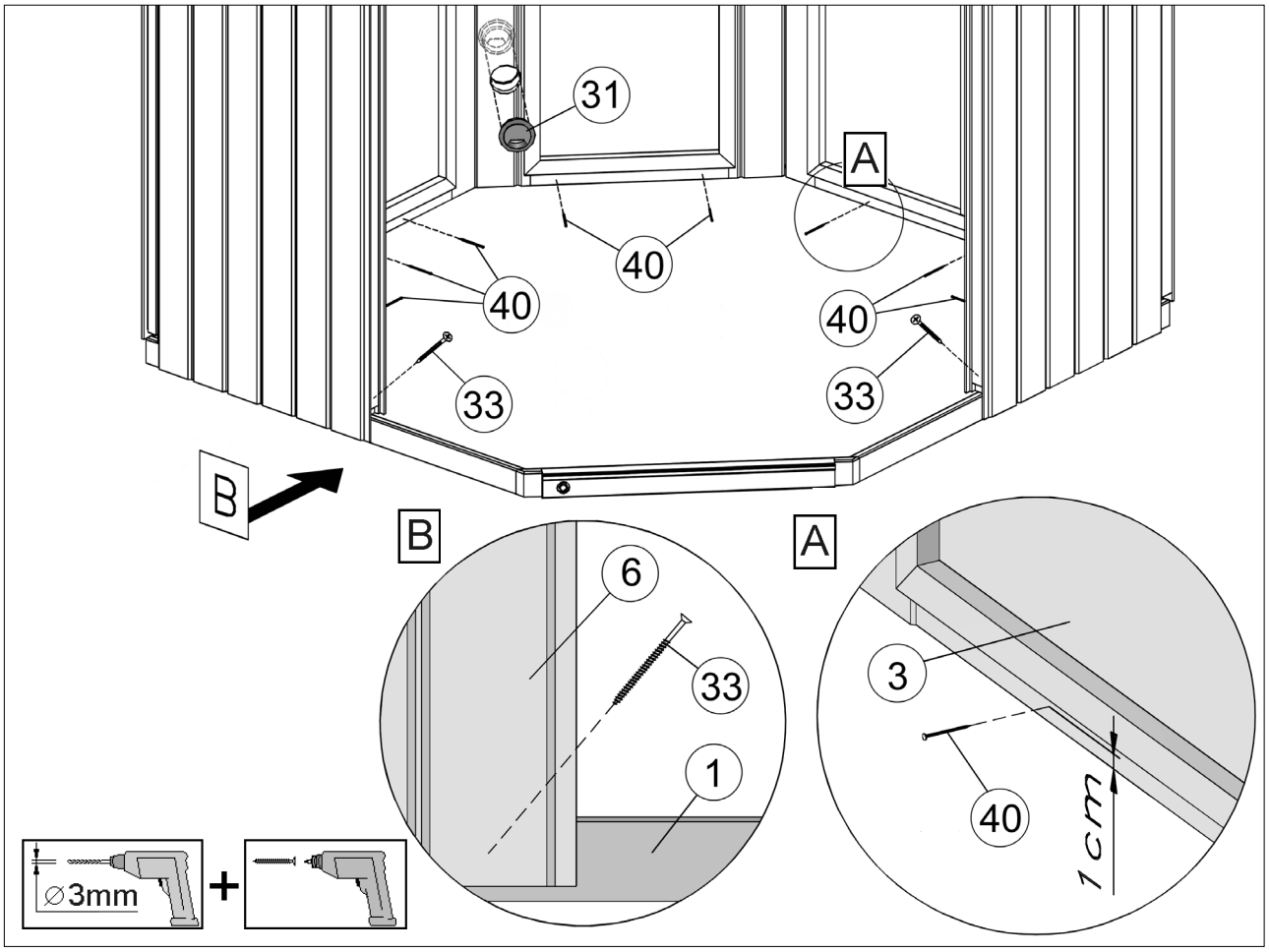




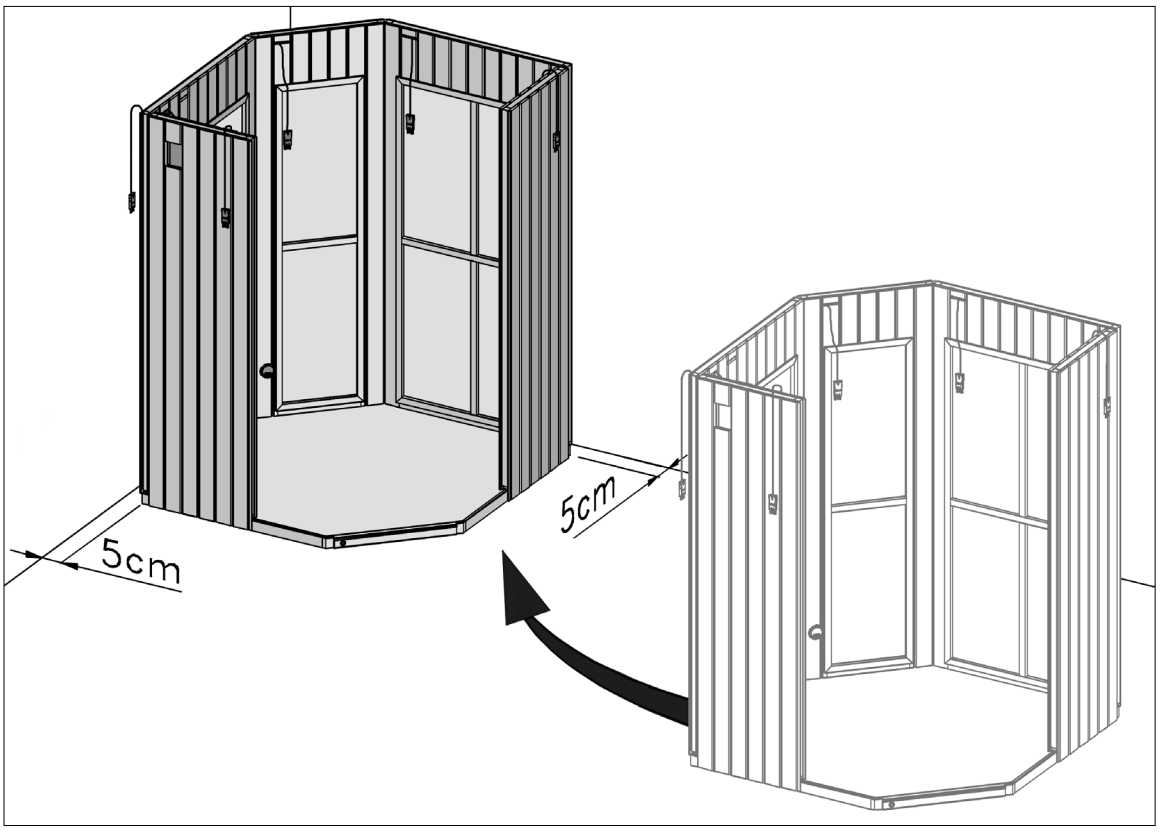

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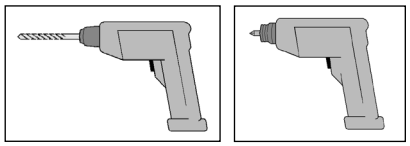
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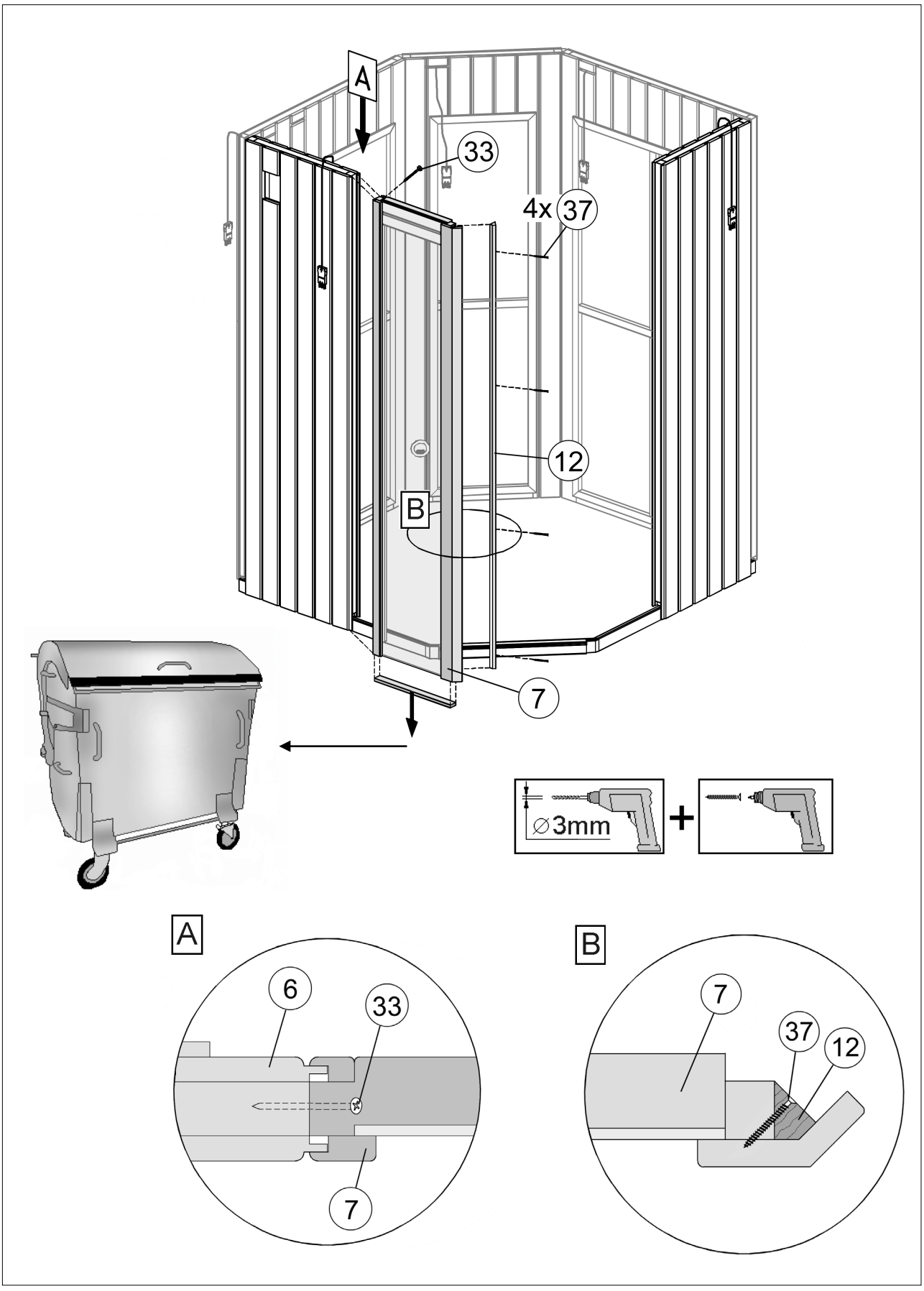


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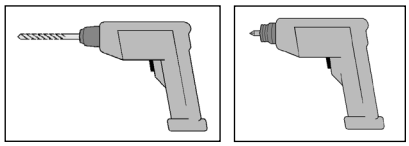
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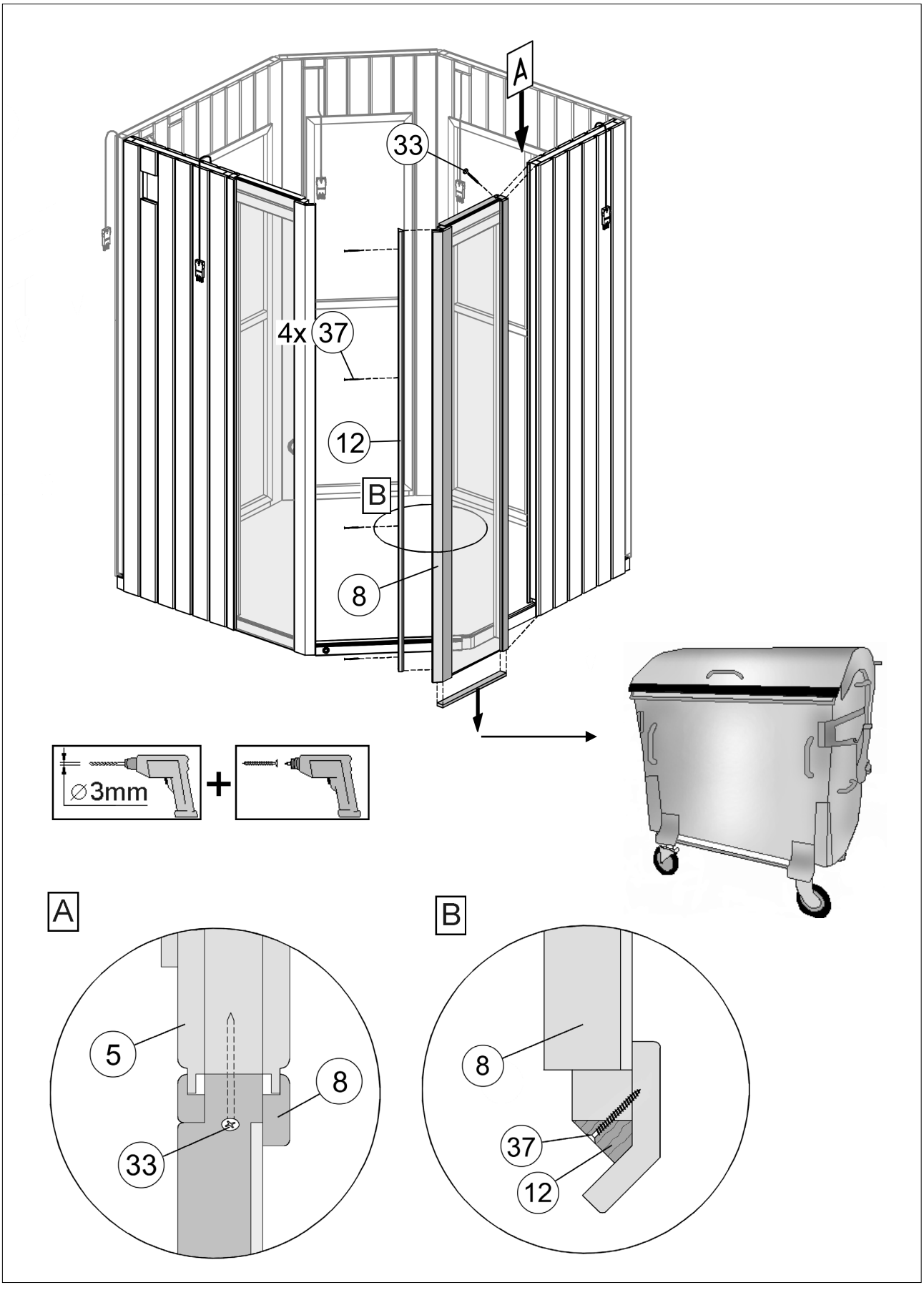
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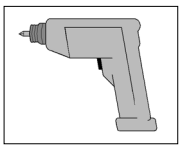


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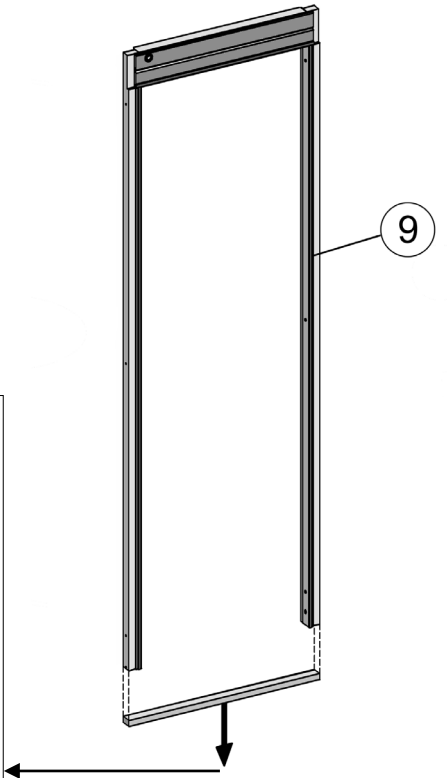




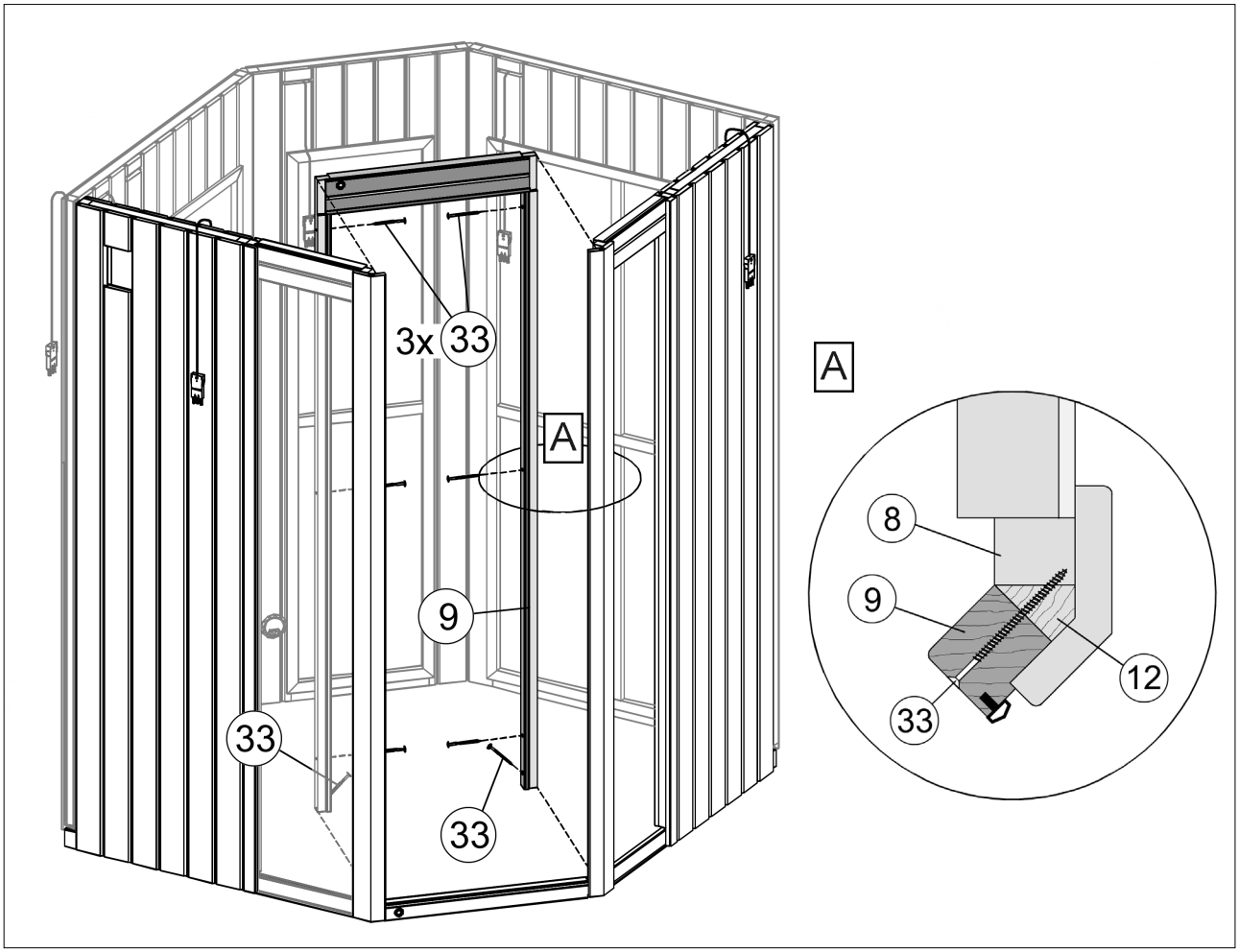
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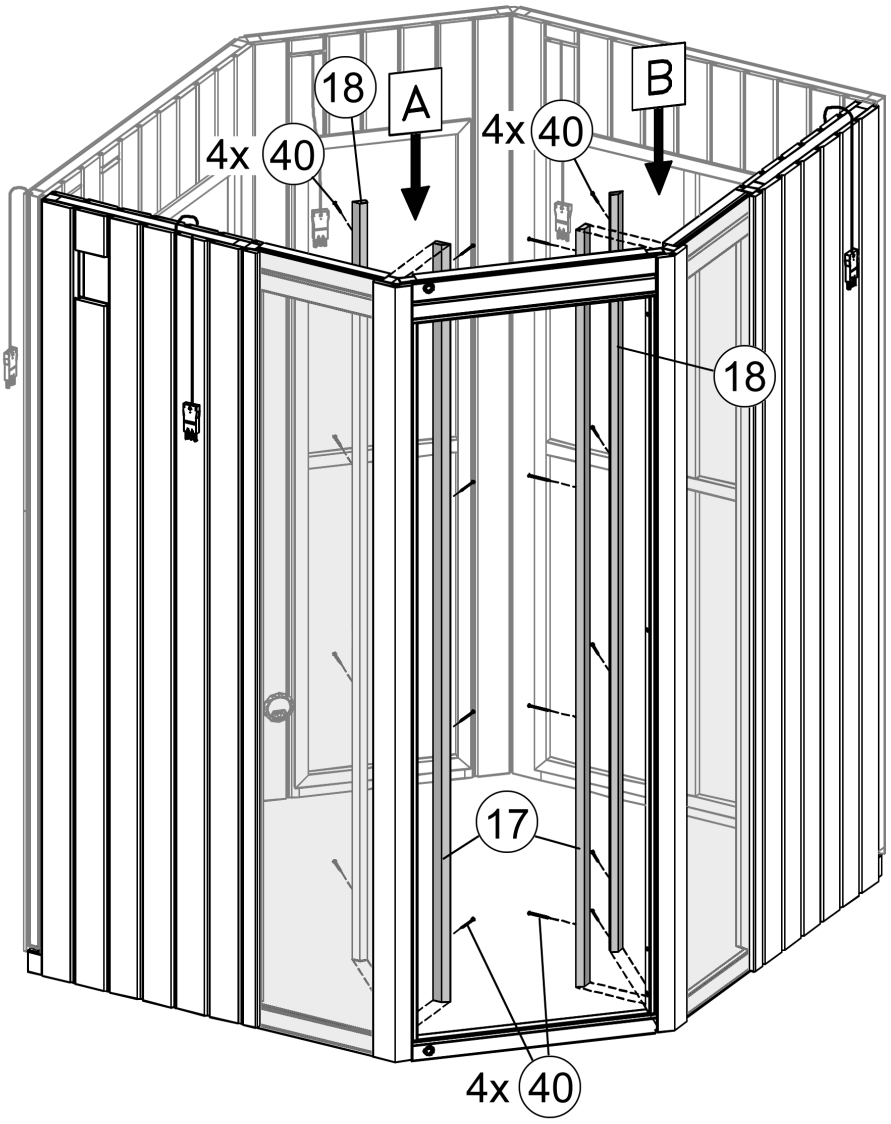
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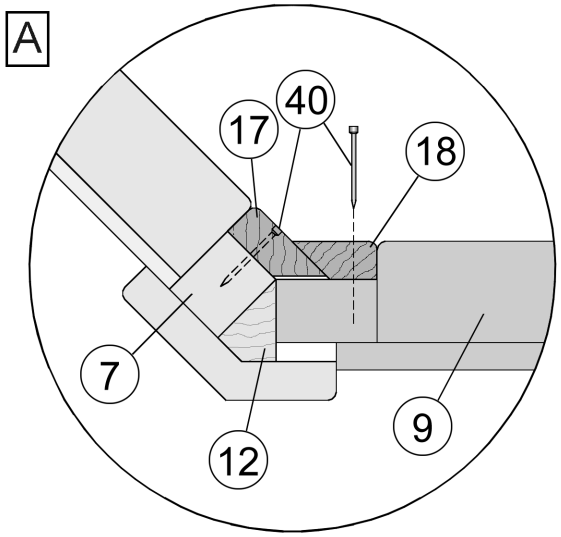


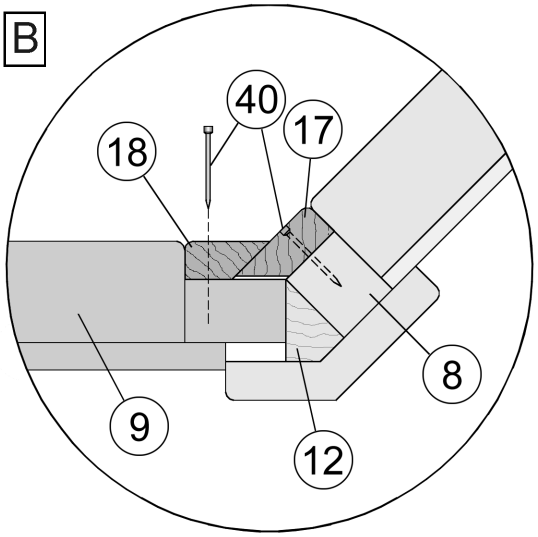
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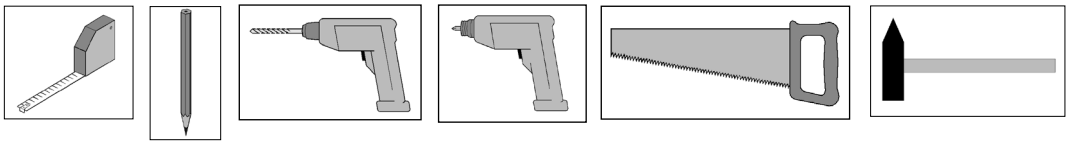


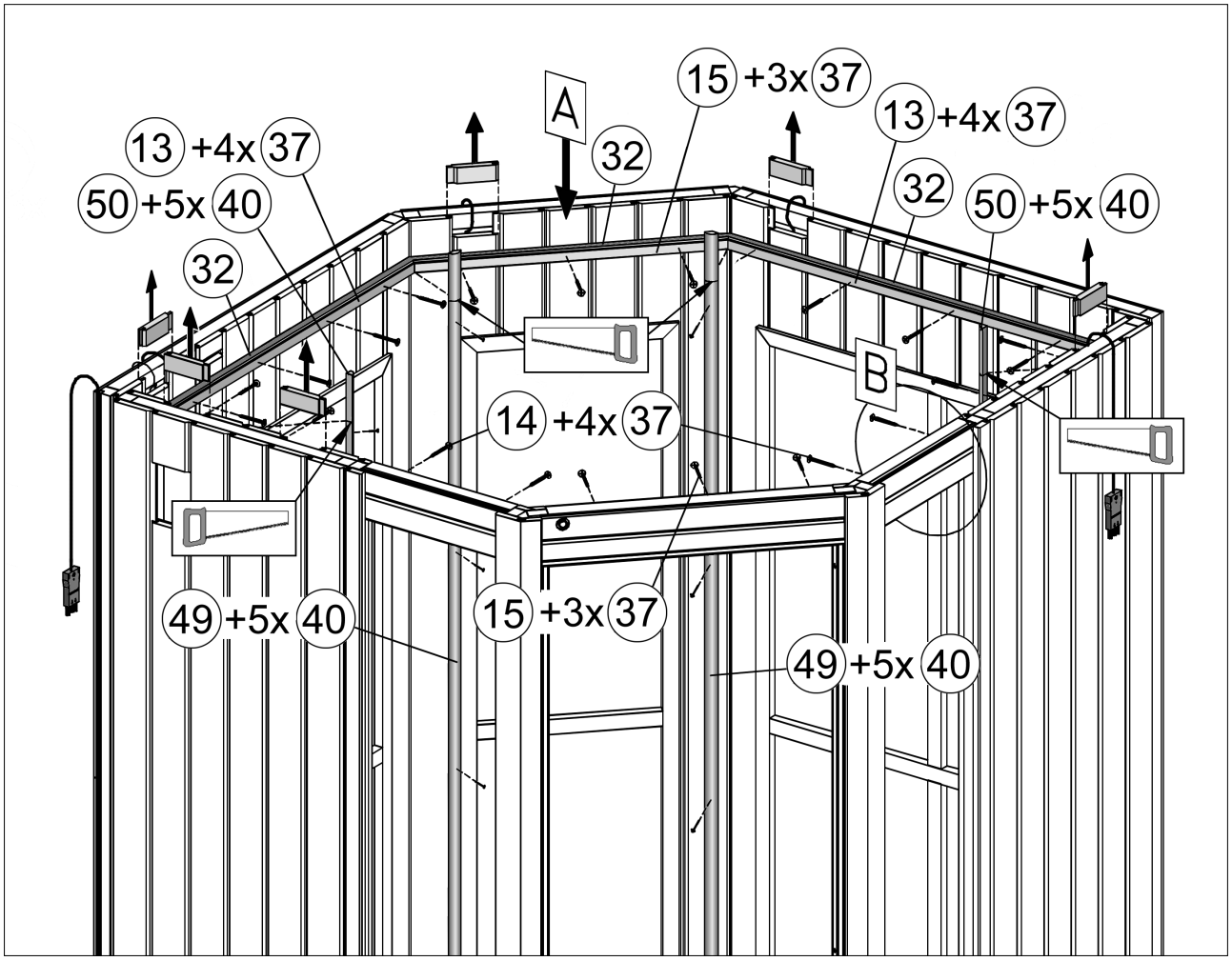


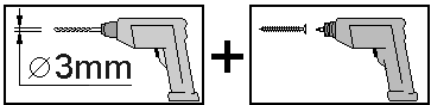
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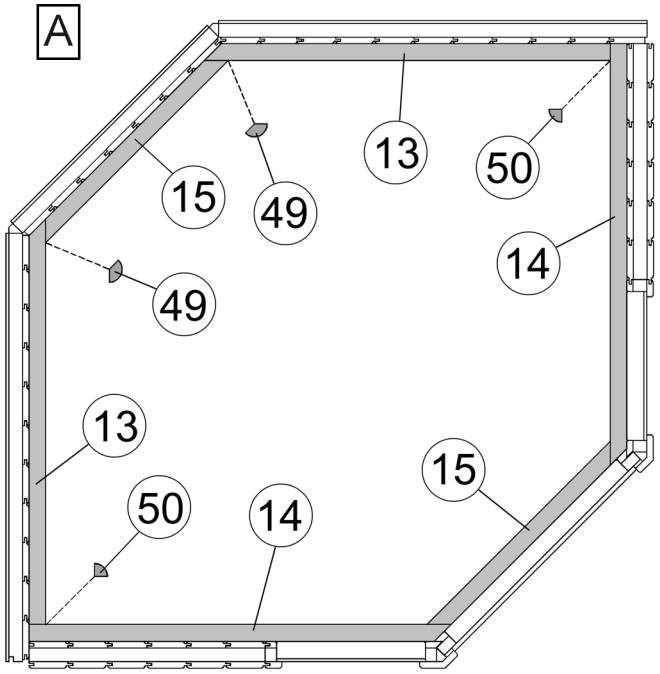
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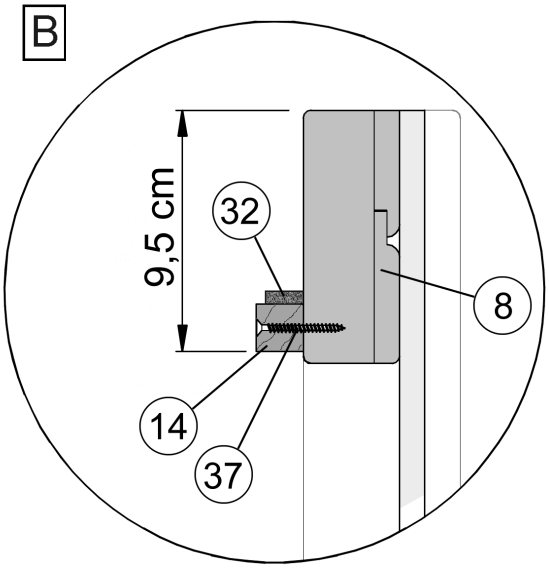




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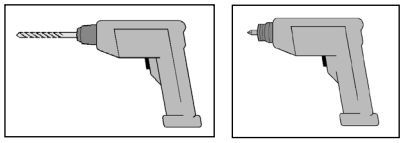
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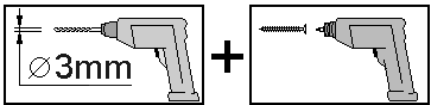


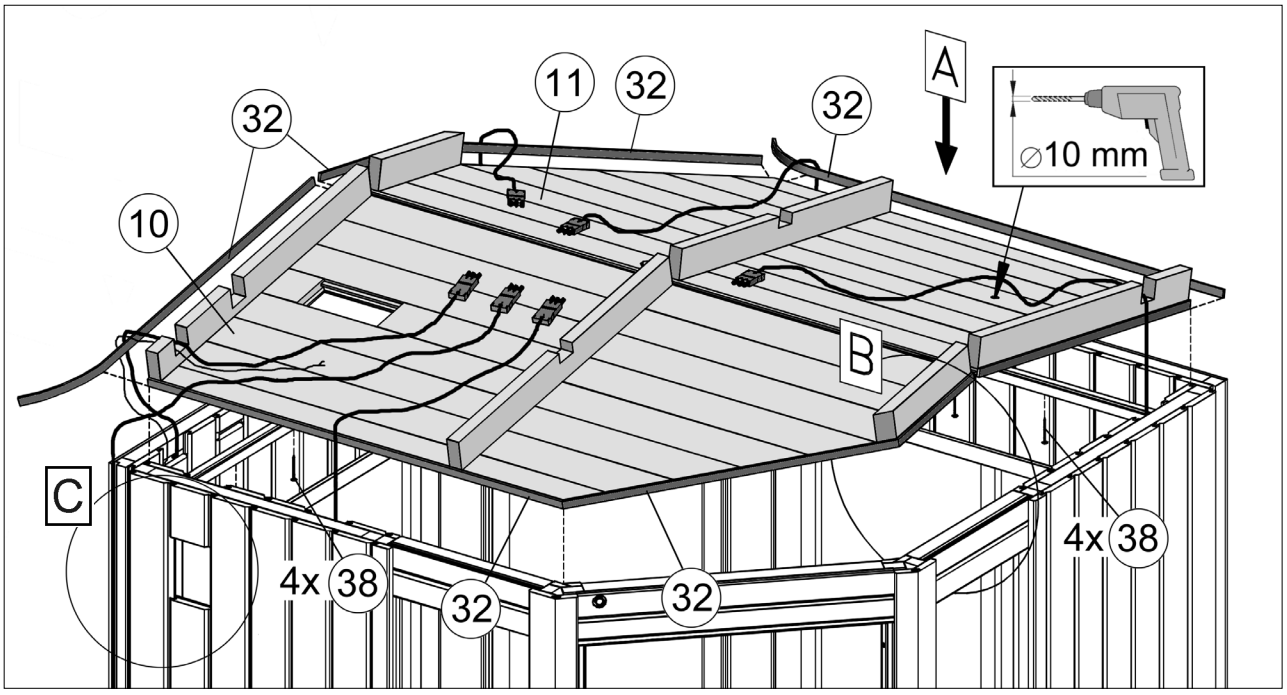
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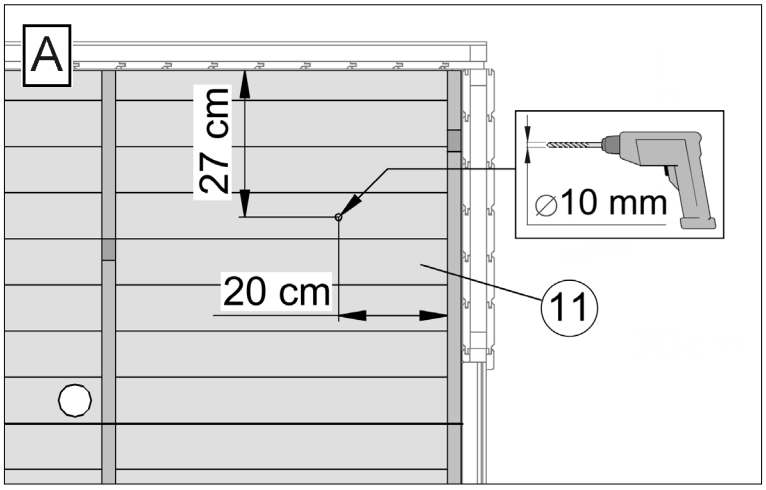
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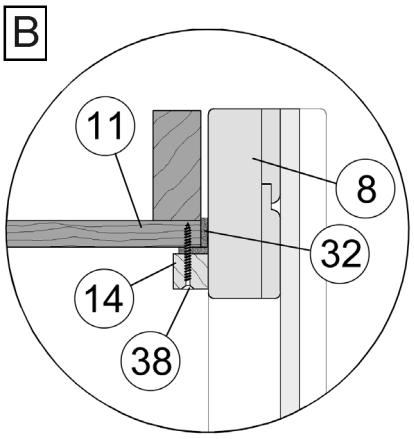
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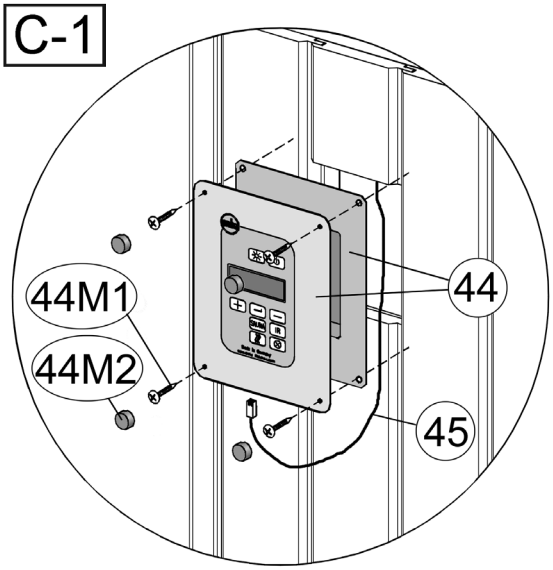


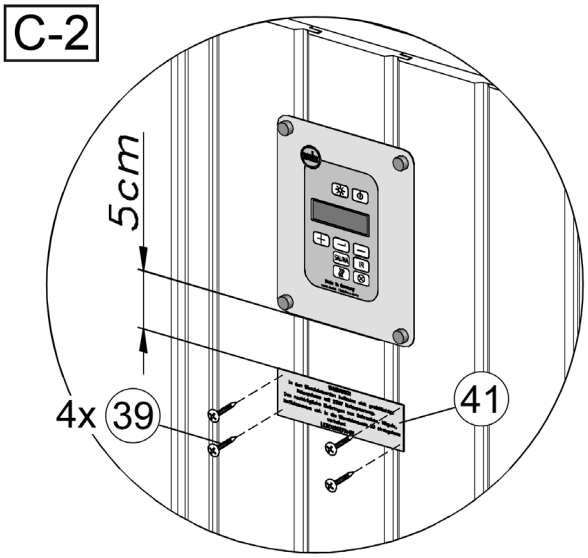








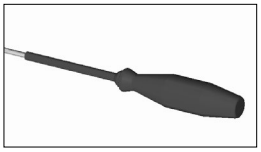


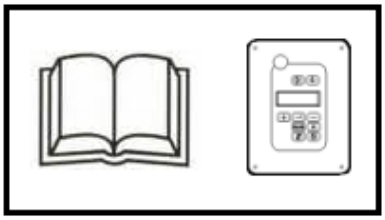


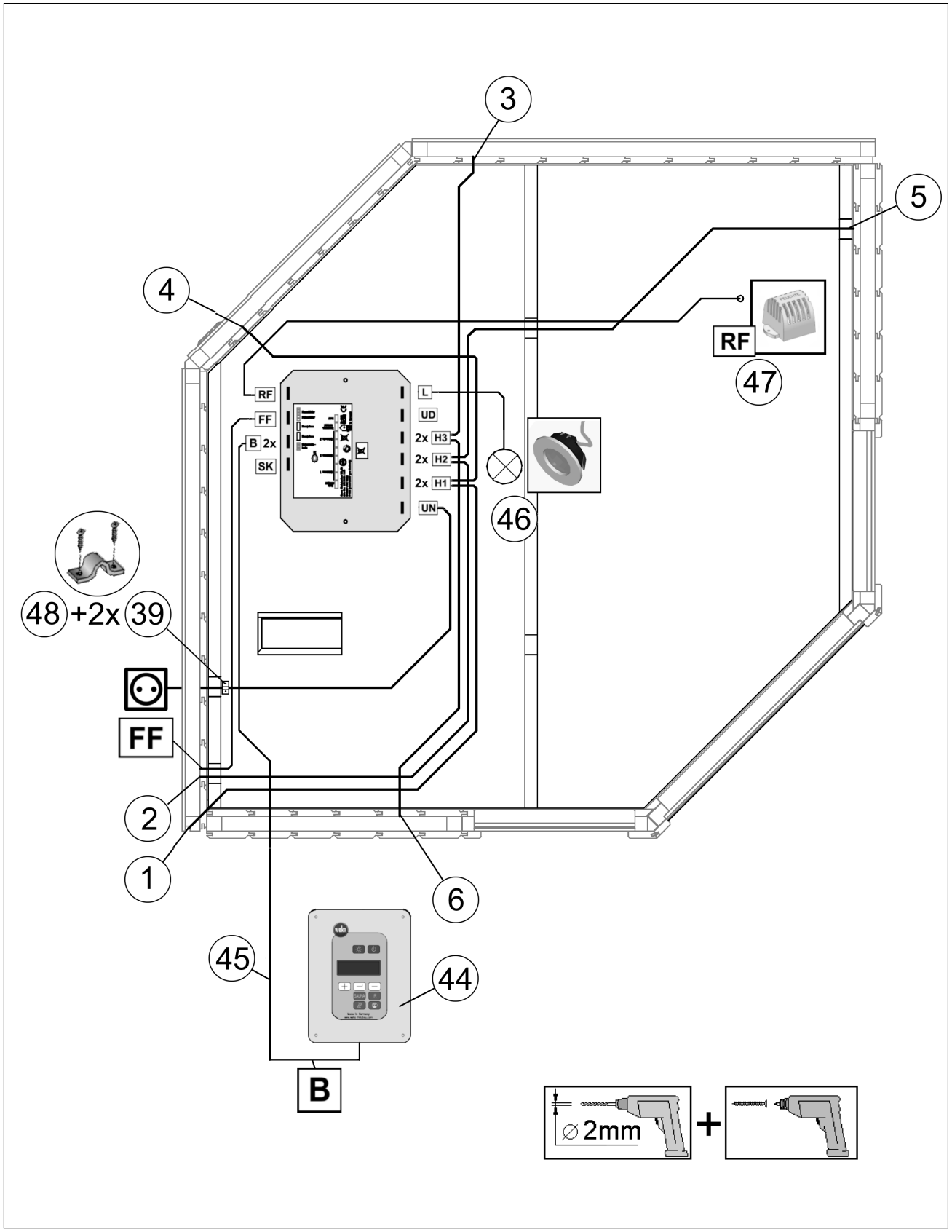
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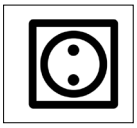
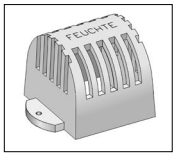
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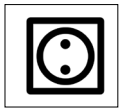
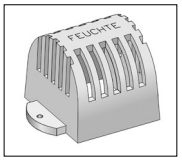
- de -

Netzanschluss 230VAC	UN		Steckdose
Heizkreis 1	H1	4	Wandelement RW 3
	H1	1	Bodenelement
Heizkreis 2	H2	2	Wandelement RW 1
	H2	5	Wandelement SW 1
Heizkreis 3	H3	3	Wandelement RW 2
	H3	6	Wandelement SW 2
Dauerspannung 230VAC (max.60W)	UD	-	nicht belegt (optional)
Licht	L		Kabinenbeleuchtung Deckenelement, außen
Sicherheitskreis	SK	-	nicht belegt (optional)
Bussystem	B	44	Bedienungseinheit
	B	-	nicht belegt (optional)
Folienfühler	FF	2	Wandelement RW 1
Raumfühler	RF		Deckenelement, innen

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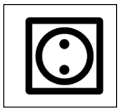
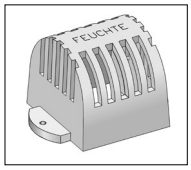
- en -

AC 230 V mains connection	UN		Socket
Heating circuit 1	H1	4	Wall element RW 3
	H1	1	Floor element
Heating circuit 2	H2	2	Wall element RW 1
	H2	5	Wall element SW 1
Heating circuit 3	H3	3	Wall element RW 2
	H3	6	Wall element SW 2
Continuous voltage AC 230 V (max. 60 W)	UD	-	Not assigned (optional)
Light	L		Cabin illumination Ceiling element, outer
Safety circuit	SK	-	Not assigned (optional)
Bus system	B	44	Control unit
	B		Not assigned (optional)
Film sensor	FF	2	Wall element RW 1
Room sensor	RF		Ceiling element, inner

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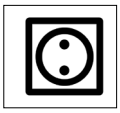
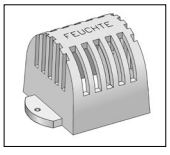
- fr -

Raccordement secteur 230 VAC	UN →		Prise
Circuit de chauffage 1	H1 →	4	Élément de paroi RW 3
	H1 →	1	Élément de sol
Circuit de chauffage 2	H2 →	2	Élément de paroi RW 1
	H2 →	5	Élément de paroi SW 1
Circuit de chauffage 3	H3 →	3	Élément de paroi RW 2
	H3 →	6	Élément de paroi SW 2
Tension permanente 230 VAC (max. 60 W)	UD	-	Non affecté (en option)
Lumière	L →		Éclairage de la cabine Élément de plafond, extérieur
Circuit de sécurité	SK	-	Non affecté (en option)
Système de bus	B →	44	Unité de commande
	B	-	Non affecté (en option)
Capteur film	FF →	2	Élément de paroi RW 1
Capteur pièce intérieur	RF →		Élément de plafond,

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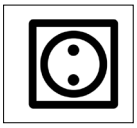
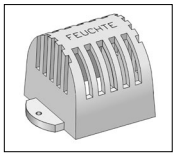
- it -

Collegamento di rete 230 V CA	UN	→ 	Presa
Circuito di riscaldamento 1	H1	→ 4	Elemento parete RW 3
	H1	→ 1	Elemento pavimento
Circuito di riscaldamento 2	H2	→ 2	Elemento parete RW 1
	H2	→ 5	Elemento parete SW 1
Circuito di riscaldamento 3	H3	→ 3	Elemento parete RW 2
	H3	6	Elemento parete SW 2
Tensione continua 230 V CA (max. 600 W)	UD	-	Non occupato (opzionale)
Luce	L	→ 	Illuminazione cabina Elemento soffitto, esterno
Circuito di sicurezza	SK	-	Non occupato (opzionale)
Sistema bus	B	→ 44	Unità di comando
	B	-	Non occupato (opzionale)
Sensore a membrana	FF	→ 2	Elemento parete RW 1
Sensore ambiente	RF	→ 	Elemento soffitto, interno

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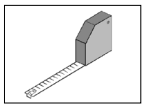
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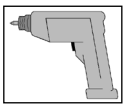
aansluiting op het stroomnet 230 V wisselstroom	UN →		Stopcontact
Verwarmingscircuit 1	H1 →	4	Wandelement RW 3
	H1 →	1	Vloerelement
Verwarmingscircuit 2	H2 →	2	Wandelement RW 1
	H2 →	5	Wandelement SW 1
Verwarmingscircuit 3	H3 →	3	Wandelement RW 2
	H3 →	6	Wandelement SW 2
Continuspanning 230VAC (max.60W)	UD	-	Geen functie (optioneel)
Licht	L →		Cabineverlichting Plafondelement, buiten
Veiligheidscircuit	SK	-	Geen functie (optioneel)
Bussystem	B →	44	Bedieningseenheid
	B	-	Geen functie (optioneel)
Folievoeler	FF →	2	Wandelement RW 1
Ruimtevoeler	RF →		Plafondelement, binnen

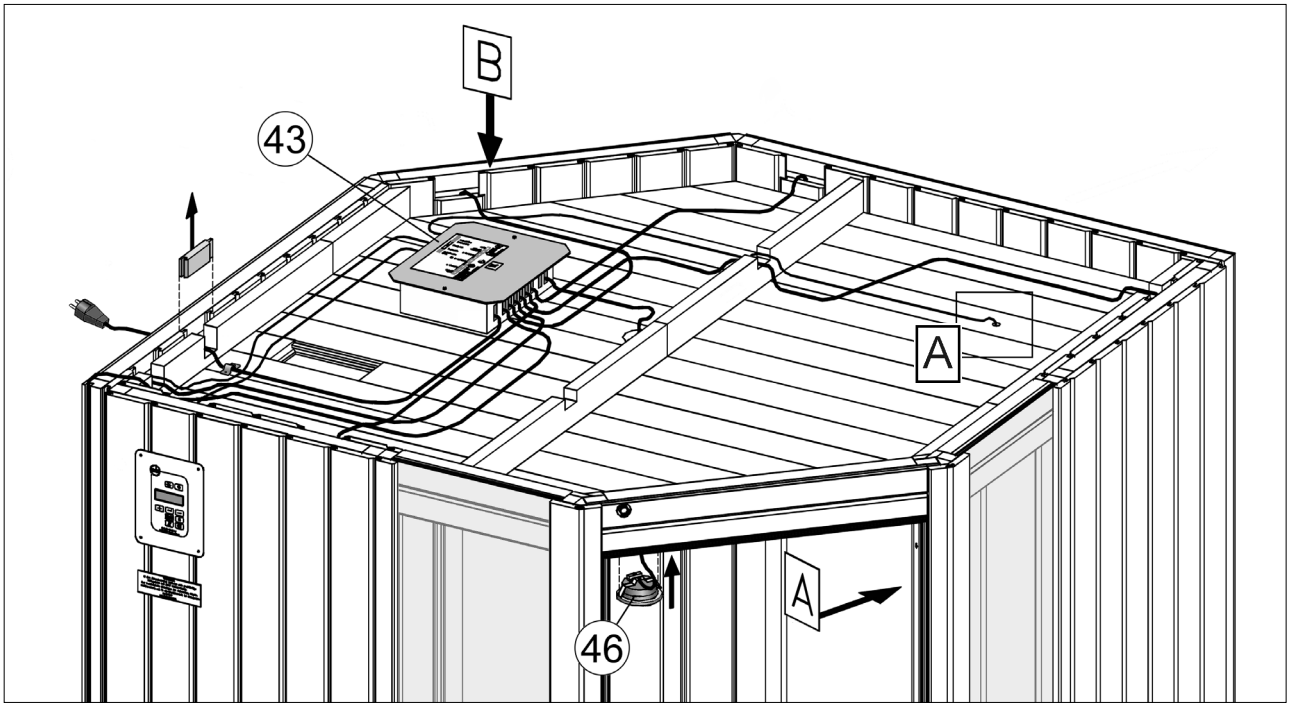
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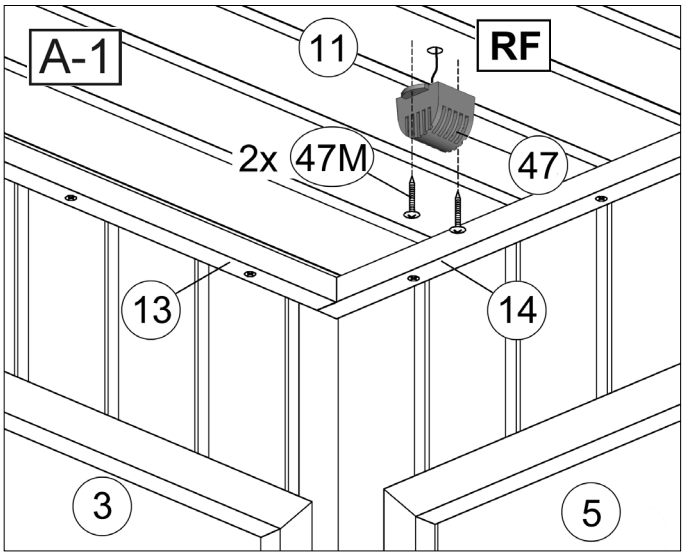
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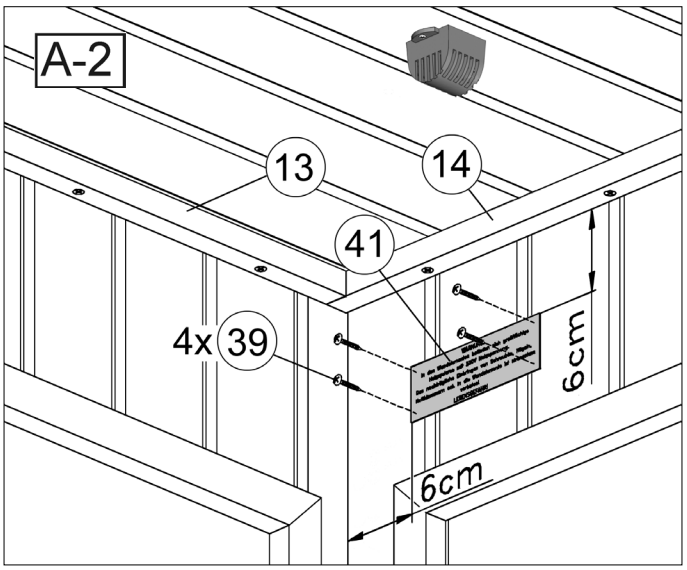
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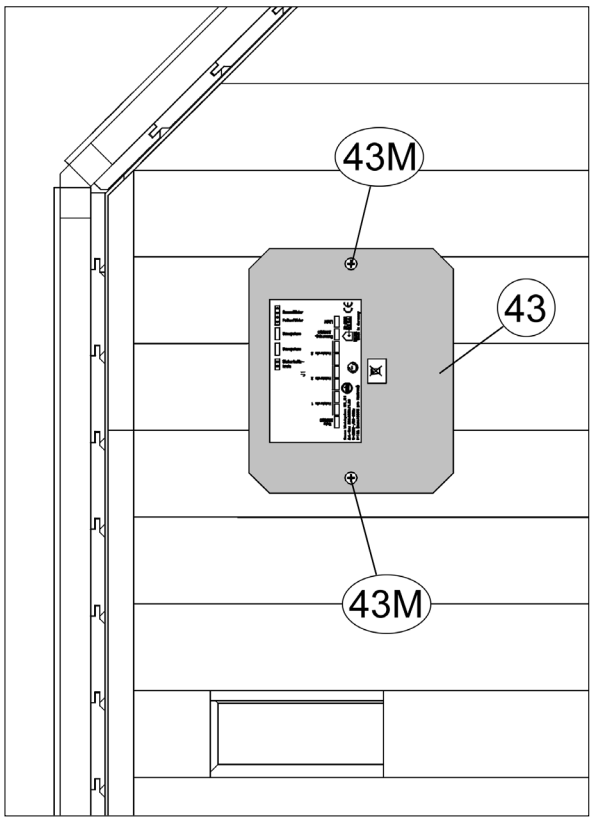








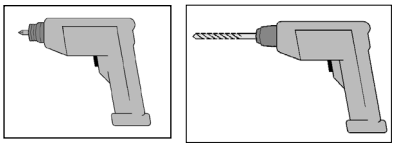
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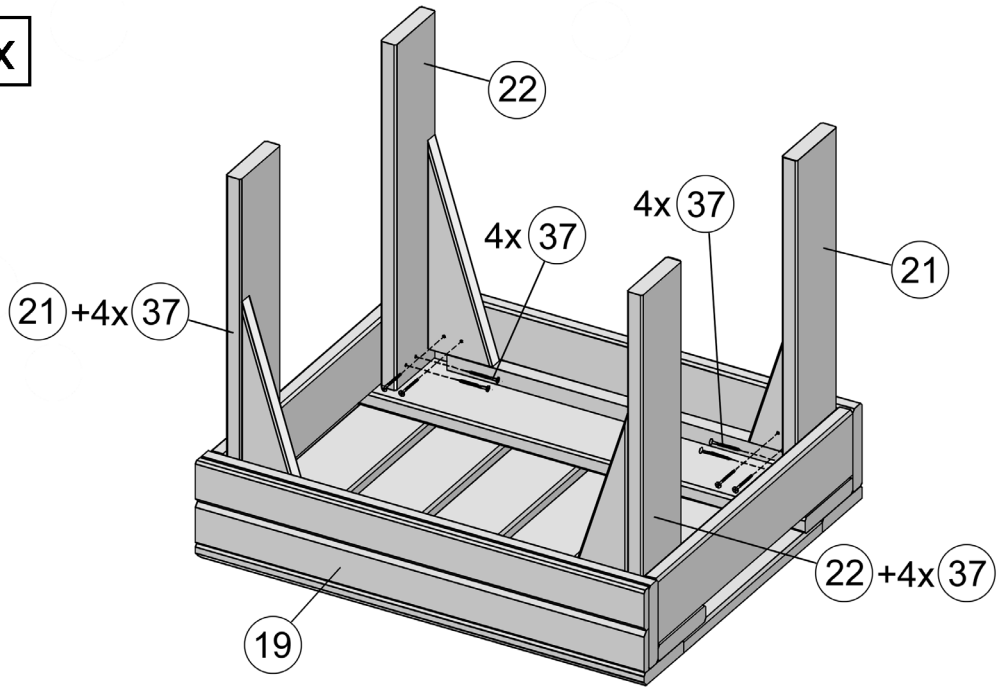
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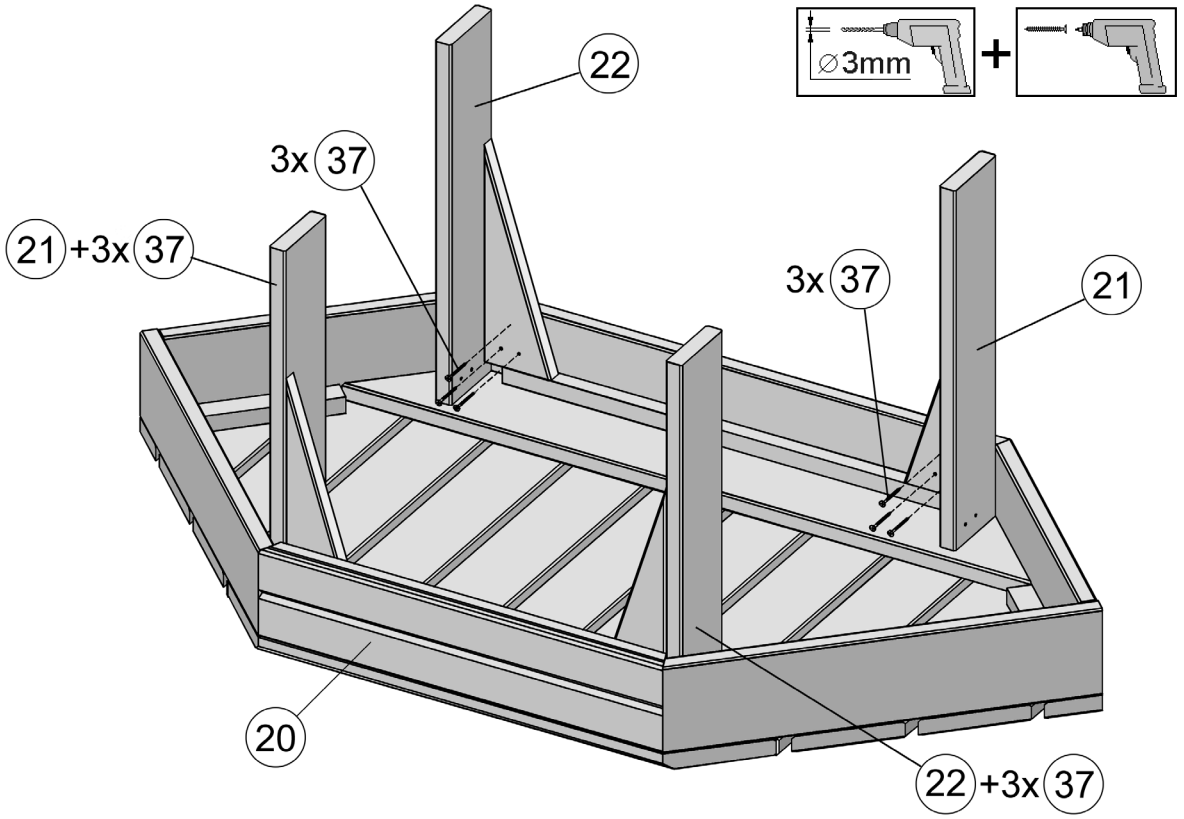
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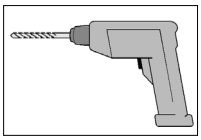


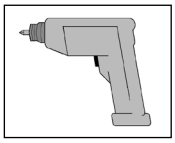
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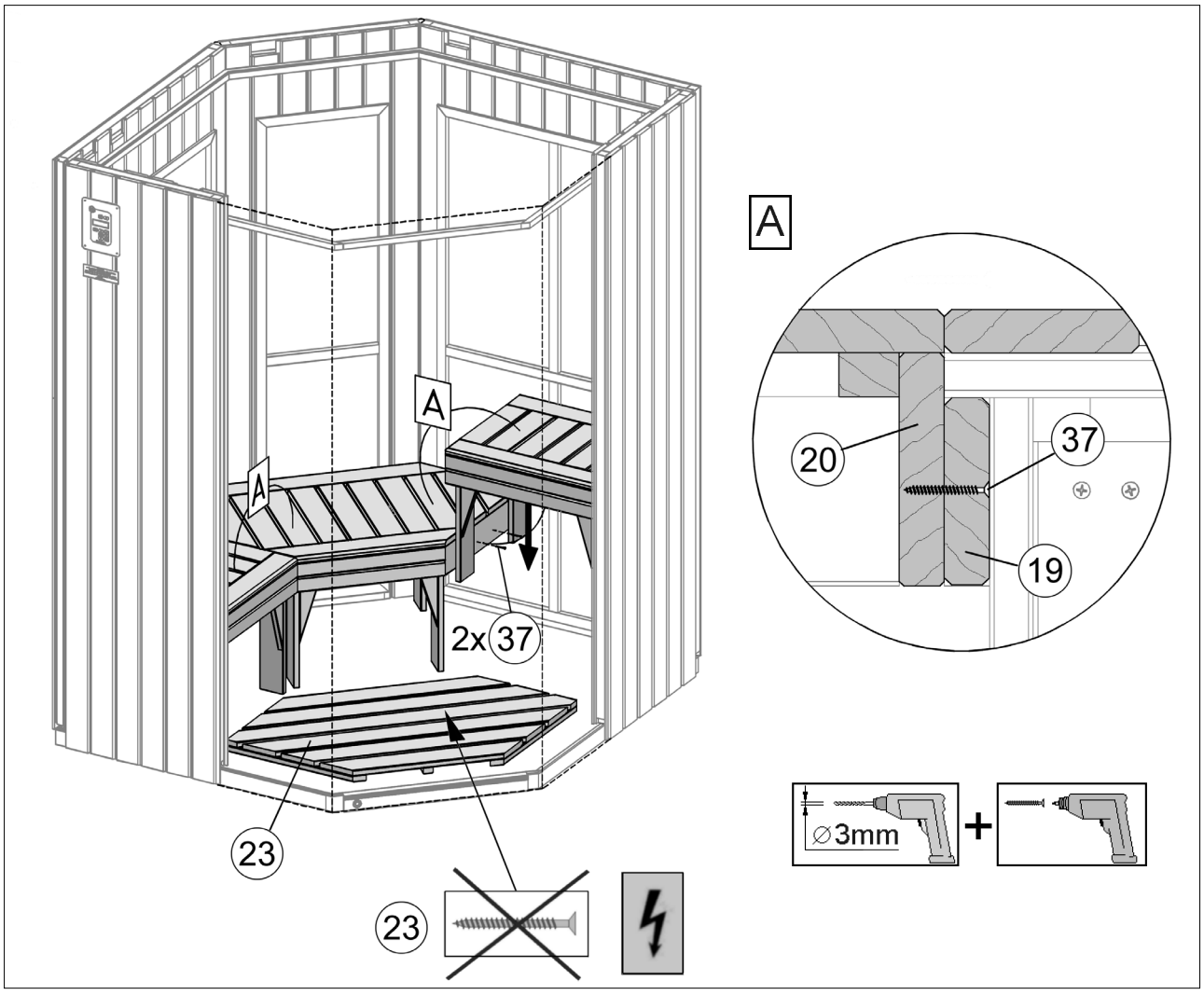

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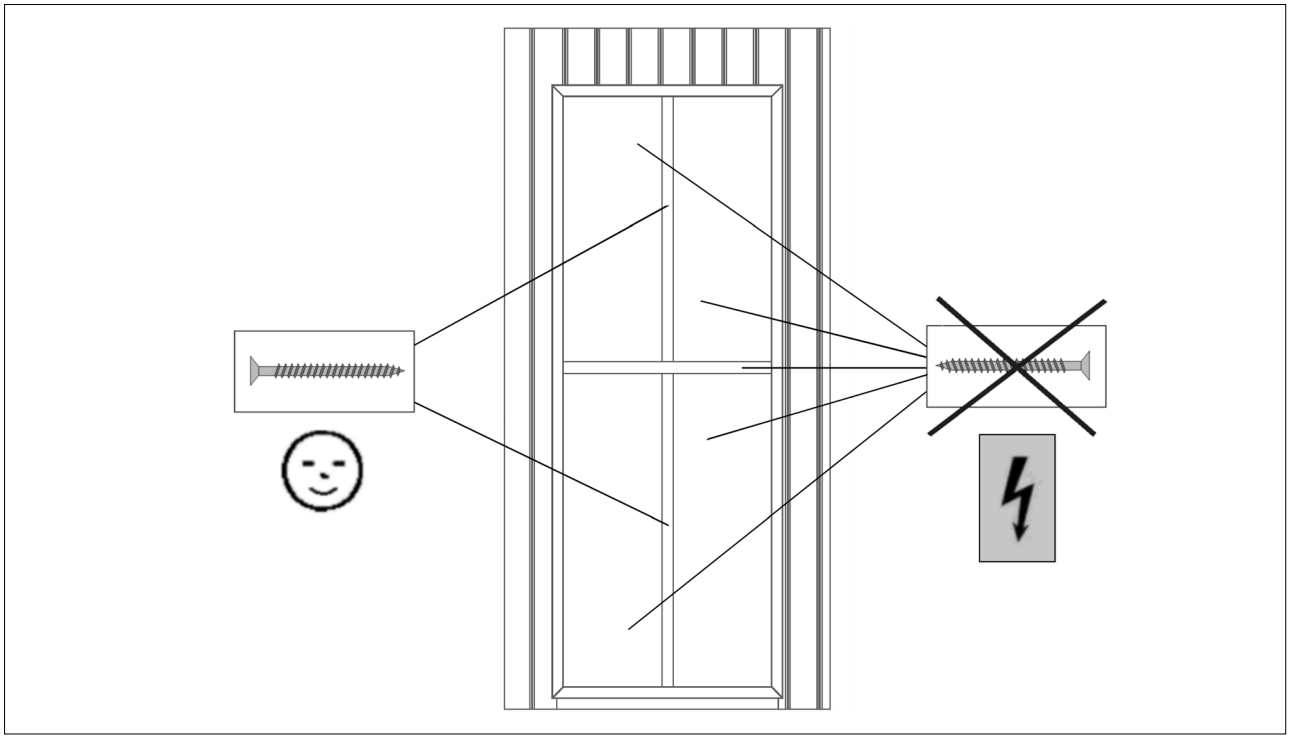

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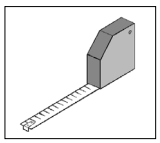


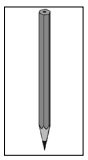


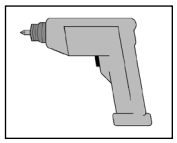


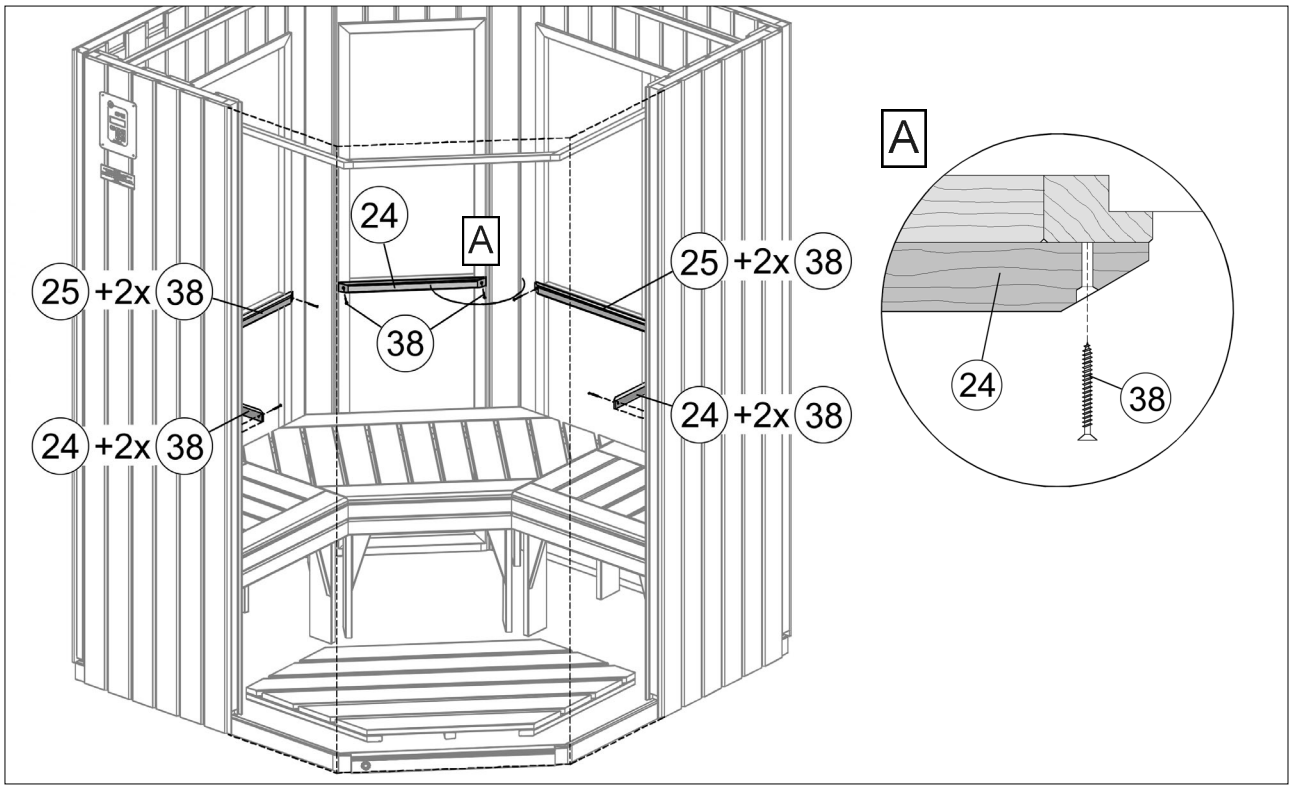


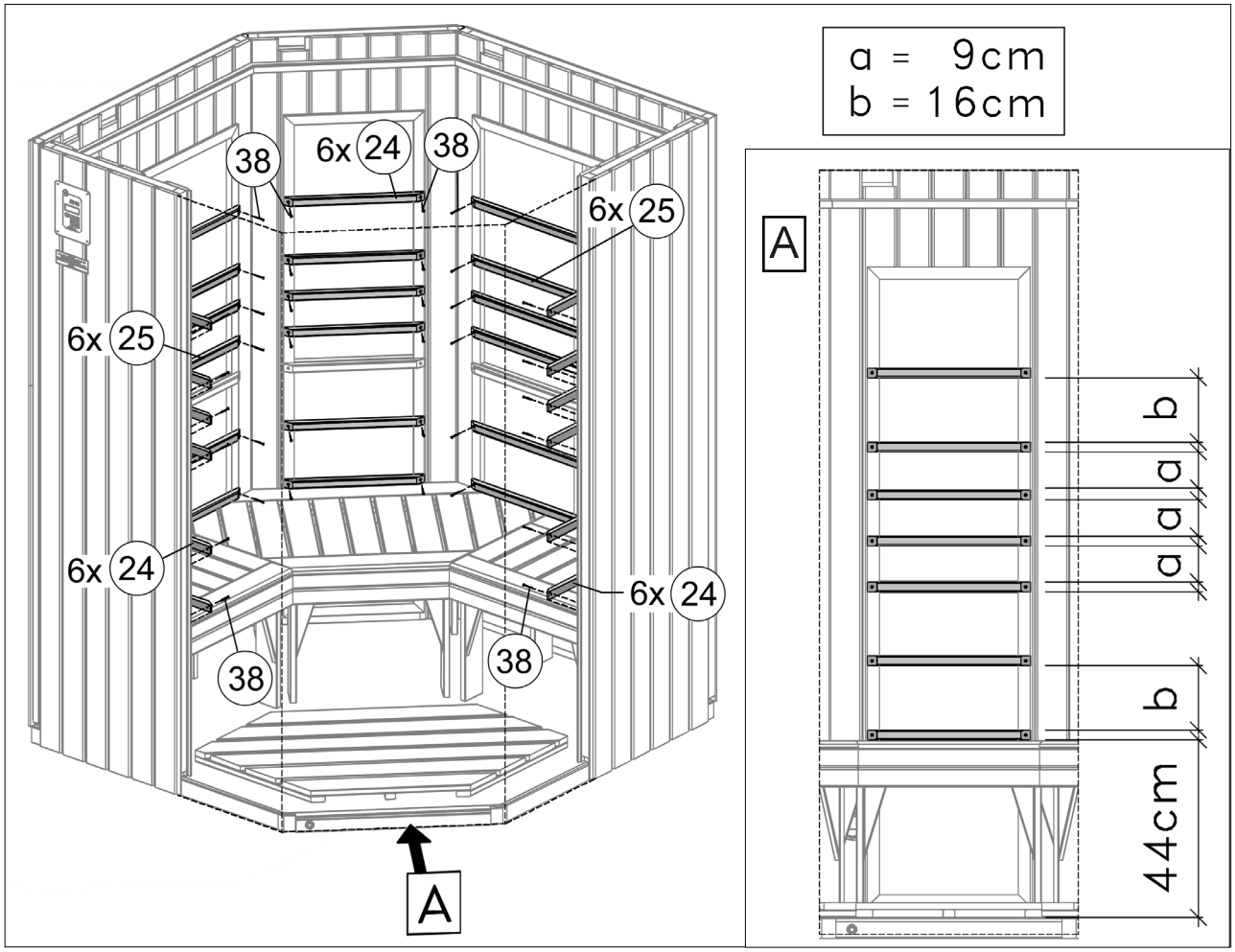
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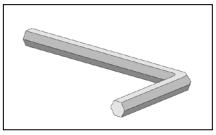


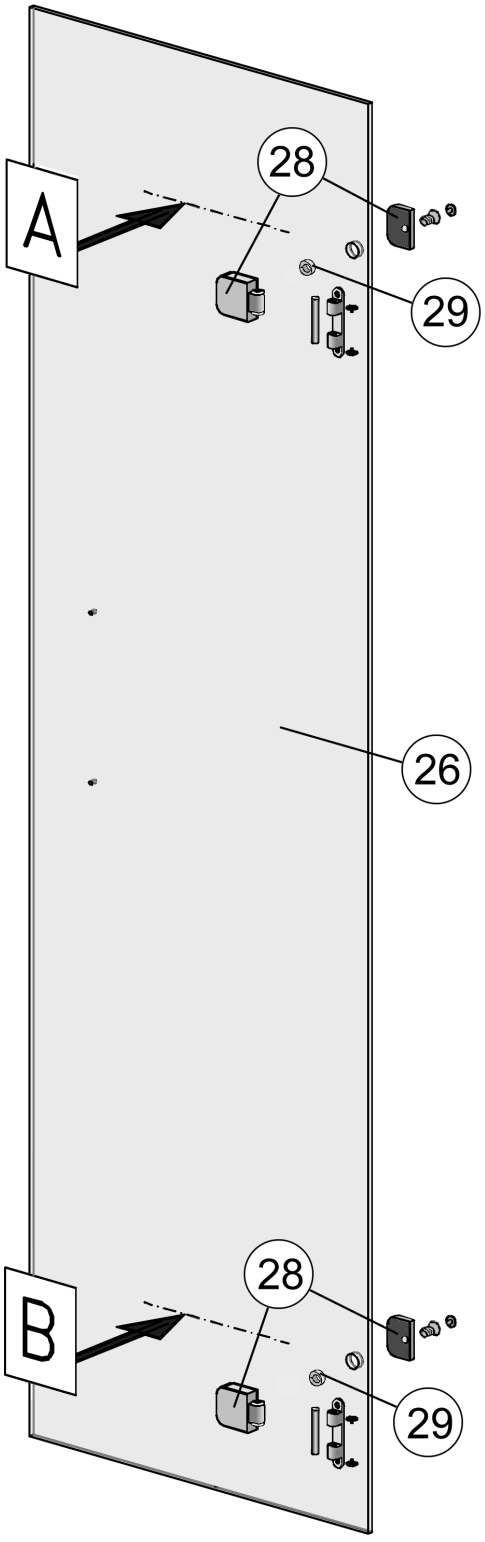


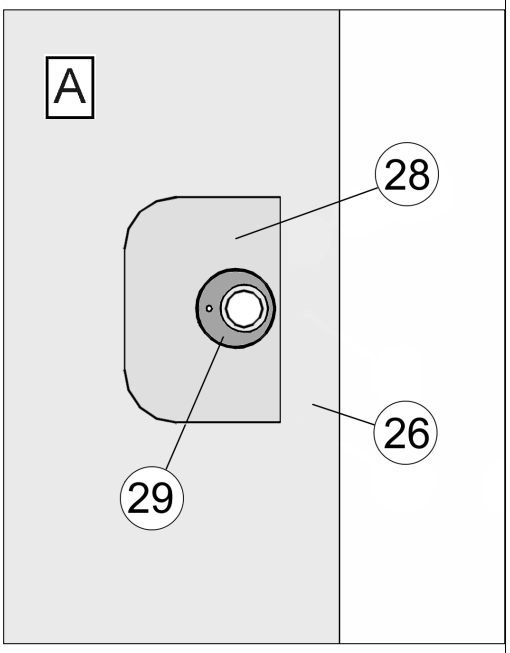
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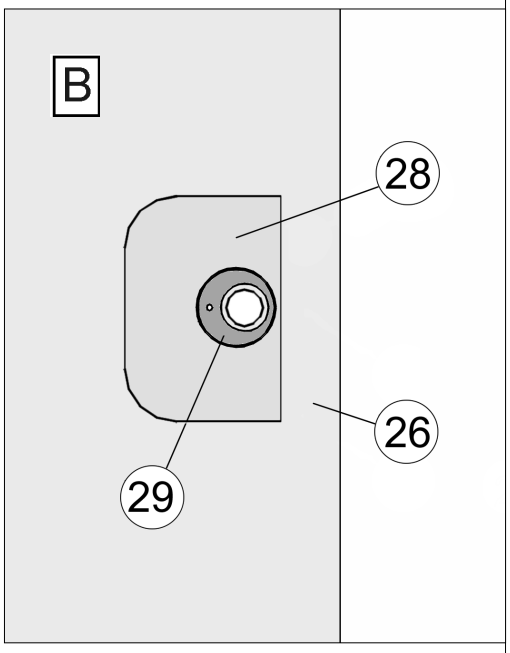
Technische Änderungen vorbehalten

18





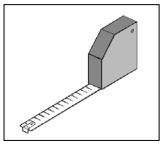
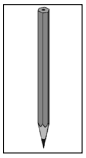
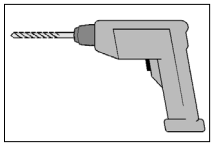
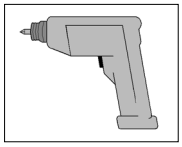




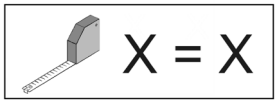
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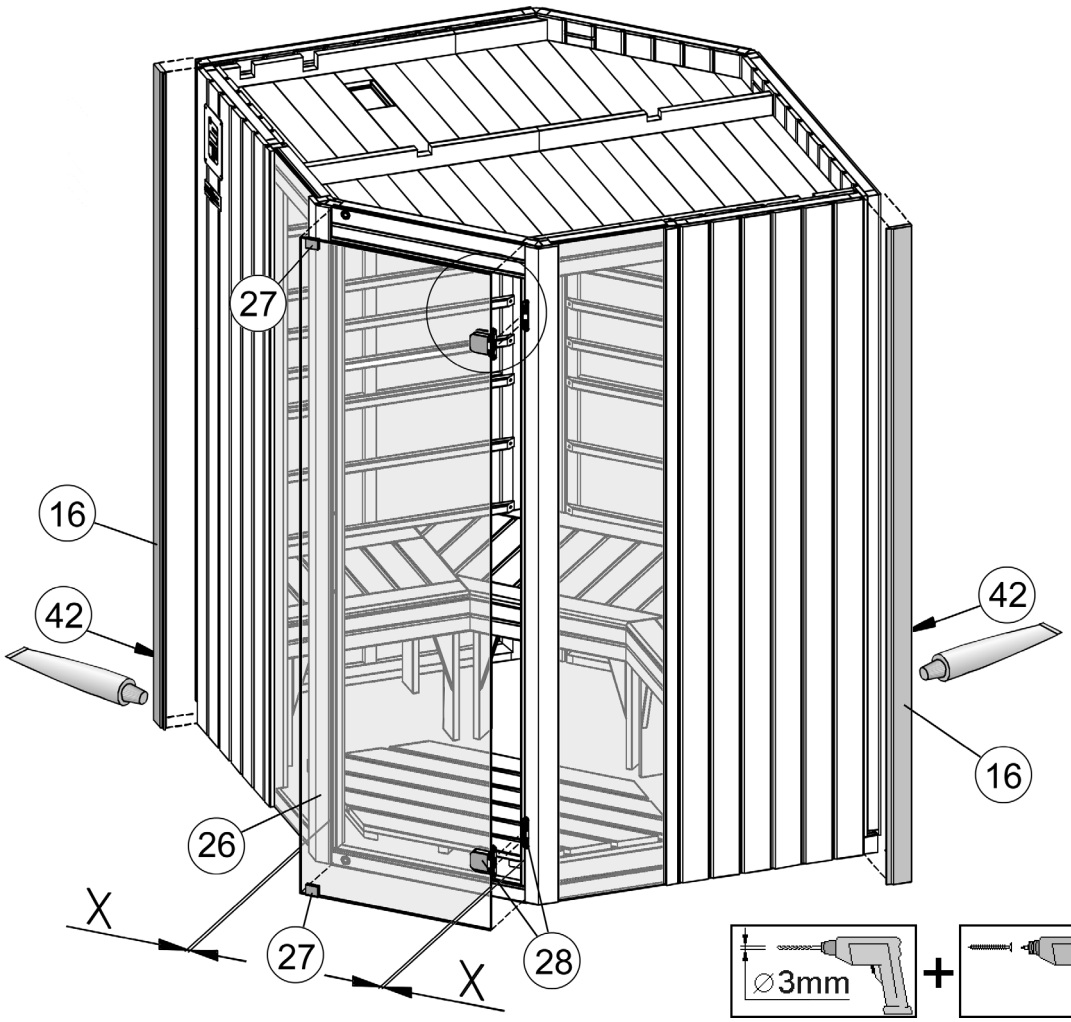
Technische Änderungen vorbehalten

19

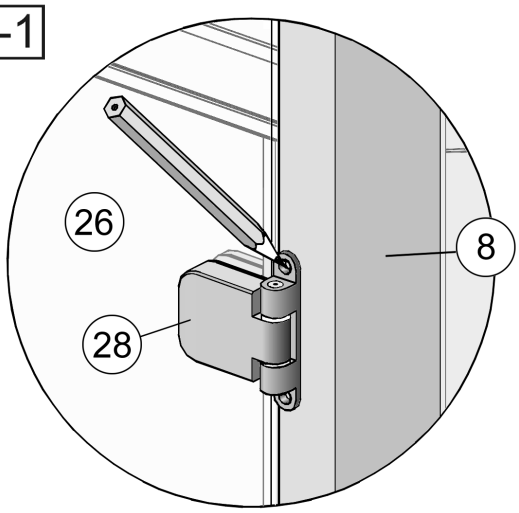





de	Darstellung ohne Elektroteile
en	Representation without electrical parts
fr	schéma sans pièces électriques
it	Rappresentazione senza parti elettriche
nl	Afbeelding zonder elektronica

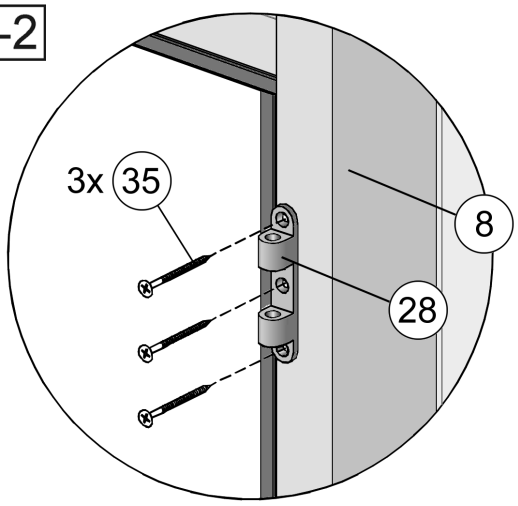




A-1



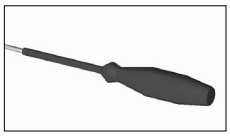
A-2

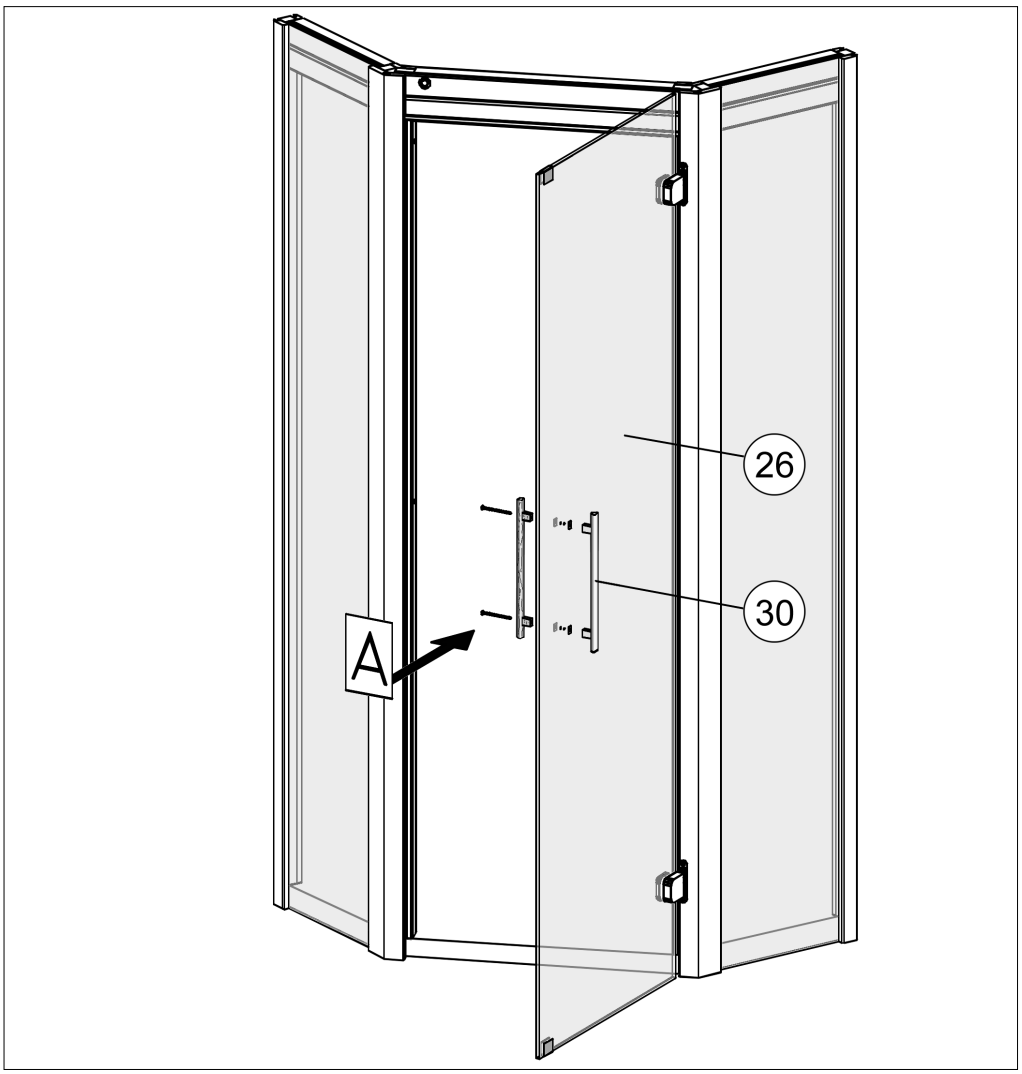


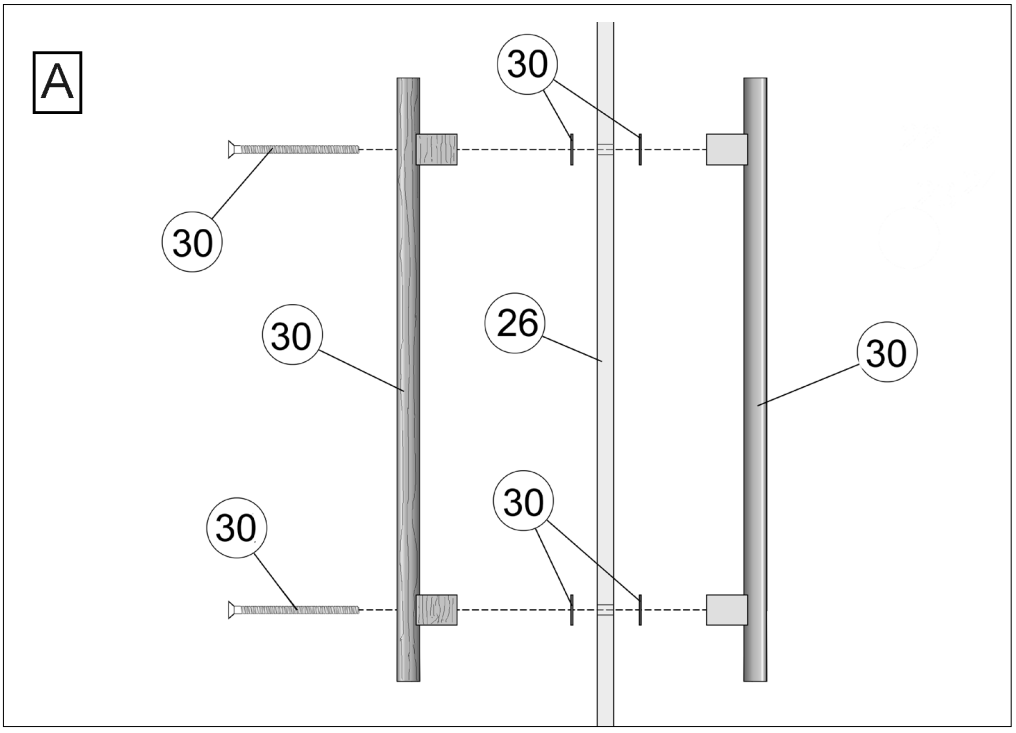
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20

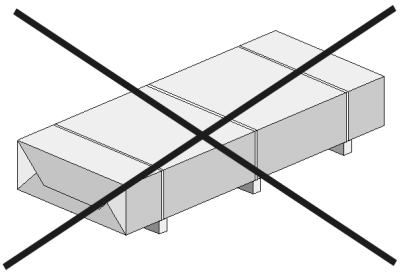


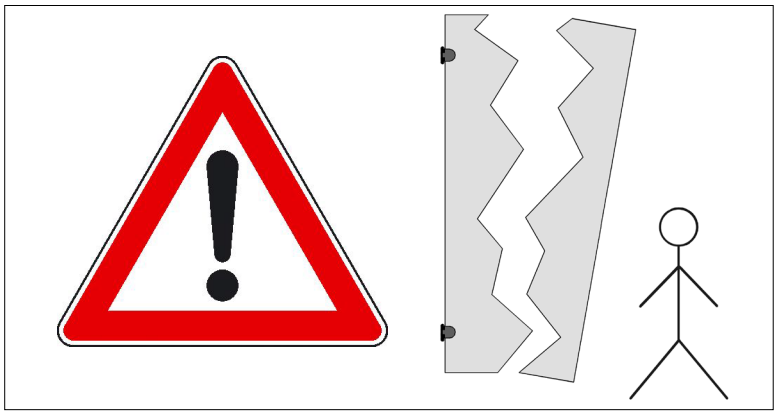


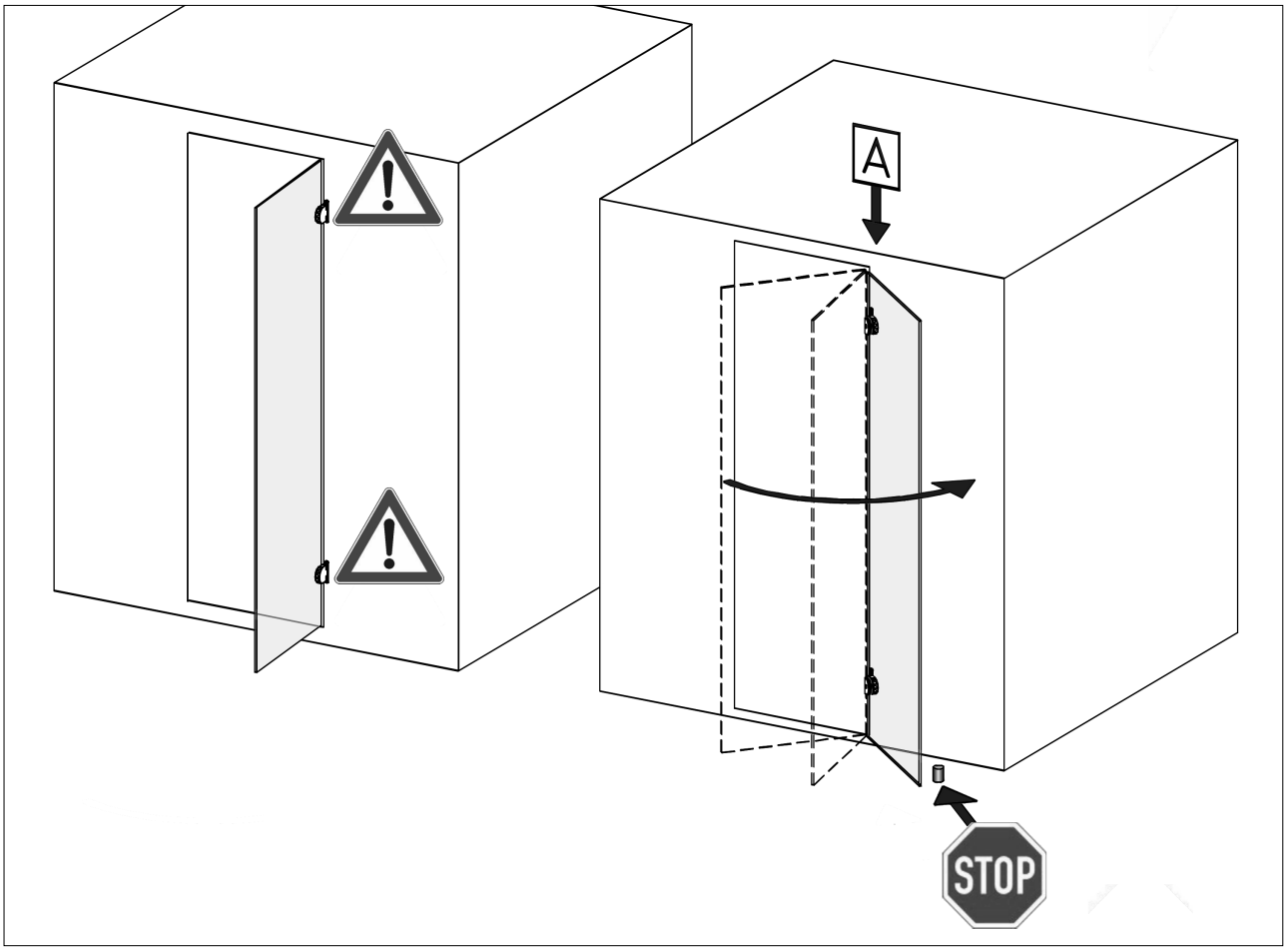


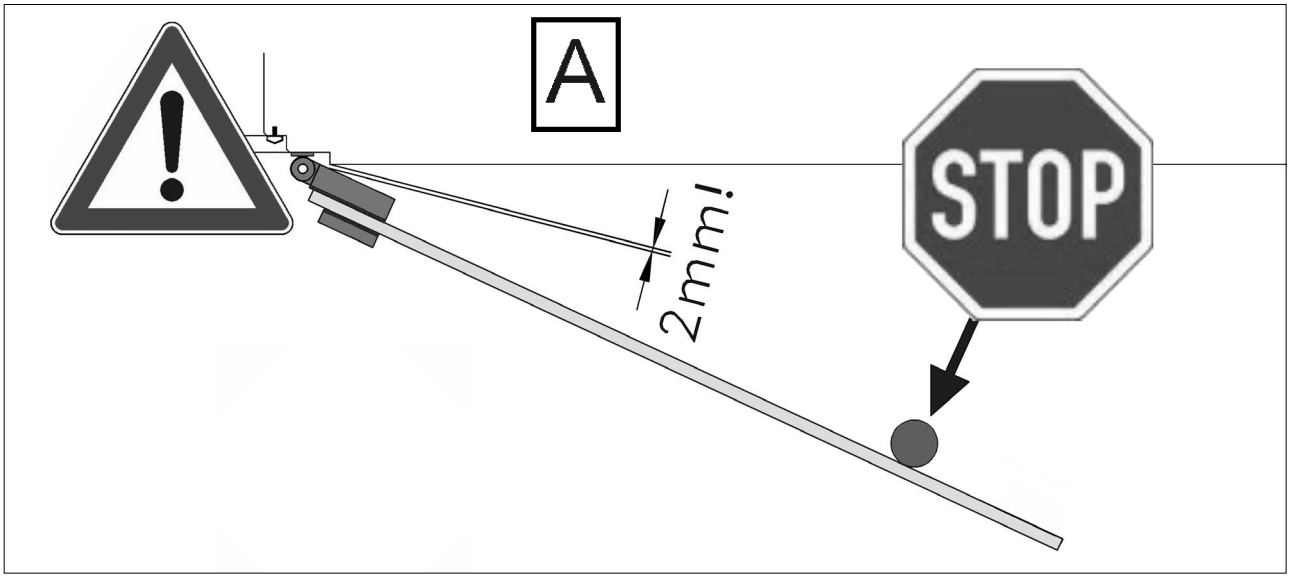
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A
STOP


A
2mm!
STOP

weka® Holzbau GmbH , Johannesstraße 16 , D-17034 Neubrandenburg

Déclaration de Conformité CE

Nous déclarons par la présente que l`appareil décrit ci-après et sa fabrication sont conformes aux directives CE mentionnées ci-dessous.

Description d`article:	Cabines à infrarouge design à des fins domestiques et similaires
Numéro d`article:	**1.) 556.1310.xx.xx ; 2.) 556.2012.xx.xx ; 3.) 557.1913.xx.xx** cabines à infrarouge avec les radiantes wekaTherm avec commande digitale 556.x commande intérieure; 557.x commande à l`extérieur
Série de modèles:	**556** **557** 1310-cabine de siège **M**; 1913-cabine d`angle de siège **L** 2012-cabine de siège et pour s`allonger **XL**
Données techniques:	**AC 230V / 50Hz; Pmax. [W] 1.) 2490; 2.) 3600 ; 3.) 2890** lumière: max. 40W Classe de protection I ; en standby 1,5 W
Autres informations:	Porte entièrement vitrée en verre de sécurité**;** porte avec fermeture magnétique Sous réserve de modifications techniques !

Directives CE concernèes:

- ☒ Compatibilité électromagnétique (CE) 2004/108/EC
- ☒ directives basse tension 2006/95/EC
- ☐ Sécurité des jouets 88/378/EEC amendé 93/68/EEC
- ☐ matériel médical (classe 1) 93/42/EEC
- ☐ Directive sur les produits liés à l'énergie (DPE) 2009/125/EC
- ☐ Ordonnance sur les matériaux et objets destinés à entrer en contact avec les denrées alimentaires 1935/2004/EC
- ☒ Directive 2011/65/EU (RoHS), w/o composants électroniques

Normes EN harmonisées:

EN 60335-1 : 2010; EN 60335-2-53 : 2011;EN 55011 : 2007;EN 61000-3-2/A2 : 2009;
EN 61000-3-3 : 2008; EN 61000-6-1 : 2007;EN 61000-6-2 : 2005;EN 61000-6-3 : 2007;EN 61000-6-4 : 2007;
EN 61000-4-2 : 2009;EN 61000-4-3 : 2008;EN 61000-4-4 : 2004;EN 61000-4-5 : 2007;EN 61000-4-6 : 2009;
EN 61000-4-11 : 2005;EN 55014-1/A2 : 2011;EN 55014-2/A2: 2008;DIN EN 60238 (VDE 0616 Teil 1) :2009;
EN 60238 : 2008; DIN EN 62321:2009

Neubrandenburg 24. Februar 2014
date

signature
Directeur Général (Frank Albertsmeier)

archivage

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Johannesstr. 16
D-17034 Neubrandenburg
Tel. : +49 (0)395 42908-0
Fax : +49 (0)395 42908-83

MA Art.-Nr.: 800.0286.22.09
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